REPUBLIC OF IRAQ

MINISTRY OF HEALTH PEDIATRICS HOSPITAL TOUR

DOCUMENT FILE OCTOBER, 2004

Abt Associates Inc.

MINISTRY OF HEALTH ... REPUBLIC OF IRAQ

PEDIATRICS HOSPITAL TOUR

LIST OF RESEARCH CONTACTS

1. UNITED ARAB EMIRATES

Honorable Ali Al-Nagbi C.F.O. of Amiri (Shaik Zaid) Services.

Dr. Omar Al-Doori M.D.... Al-Jaziera Hospital, Pediatrics, infectious diseases.

Several Prominent Businessmen in Abu Dhabi, Dubai and Al-Ain Emirates.

2. KINGDOM OF SAUDI ARABIA

Honorable Ahmad Al-Barazi ... Themar Group, Jeddah, K.S.A Mr. Dawood MehryarI-M Group, Inc, Jeddah, K.S.A.. King Fahd Children's Cancer Center, Public Relations Office at Tel. No (00966 1 2463300).

3. EGYPT

Honorable Khaled Al-Ashmouny ... President, Safwan Medical & Dental Group, Cairo, Egypt.

4. KINGDOM OF JORDAN

Abt Associates Office in Amman, Jordan.

5. REPUBLIC OF TURKEY

Ugrasbul-Eksinar, Figen, M.D.Professor of Pediatrics, University of
Missouri .SOM.

Zeyneb Kamil Women & Children Hospital
Istanbul, Turkey.

RECOMMENDED LIST OF PEDIATRIC HOSPITALS

IRAQ MINISTRY OF HEALTH

"PEDIATRICS HOSPITAL SCREENING CRITERIA"

- 1. The objective and focus of the trip is on an individual pediatrics hospital that is self-standing, all-in-one, up to 100-beds (preferably 50-75 including oncology services) and that is independently managed and operated as a childrens' medical facility.
- The nominated hospitals are to offer full pediatrics services, including, if available, oncology services. Partial pediatrics services or maternity/birthing-associated candidate facilities were eliminated. We have been very diligent in attempting to validate this recommended list.
- 3. All nominated facilities are in Islamic countries and except for Turkey, are Arabic speaking nations.
- 4. The nominated institutions and facilities are truly independent, self-standing, children's medical centers. They are separate building/structure with their full complement of physicians, nurses, technical, administrative staff, independent facility management and in the ownership, procurement and management of medical equipment and medicines. They may organizationally report to a central governmental Ministry of Health, or be affiliated with an educational institution. They have their own, independent or research management structure, decision-making authority, with responsibility and accountability.
- 5. A maximum one-day (same-day) travel lapsed-time was an important criterion, in order to concentrate on the objective of the tour, and thus minimize length and/or travel time.
- 6. We have been very discrete in screening and identifying these pediatric hospitals, in that we have not contacted these hospitals and have not disclosed the purpose of our inquiry.
 - We have relied on a trusted network of medical, executive-level and notable in-country citizens to screen and confirm our findings. Many of our sources have been pediatrics leaders and practitioners in each country.
- 7. We believe that a 5-6 day (including travel time) visit to any of these facilities will meet the objectives of the tour, and offer the M.O.H. tour participants the opportunity to observe, study, absorb and compare what their neighbors have accomplished.
- 8. We have been assured that the visa entry process for the Iraqi delegation can be processed in a timely manner in all of these countries. Such a delegation is most welcome and will be well received by all.

Country:	Kingdom of Saudi Arabia
Location:	City of Riyadh
Name:	The King Fahad National Centre for Children's Cancer
Size (Total Number of Beds):	
Pediatrics Services Offered:	 Inpatient Pediatric Oncology/Hematology Services Pediatrics Oncology Intensive Care Unit
	3. Pediatrics Oncology Surgery
Year of Operation/Built:	1997
Notes:	This is the premier children's facility located in its own campus by itself, 20 kilometers north of Riyadh. It is financed and administered by King Faisal Specialized Hospital and Research Fund.

Country:	Kingdom of Saudi Arabia
Location:	City of Madinah
Name:	Madinah Pediatrics Hospital
Size (Total Number of Beds):	70
Pediatrics Services Offered:	1. Inpatient Care Newborn Services:
i ediatrics services Offereu.	1. Inpatient Care Newborn Services.
	a. Normal Newborn Delivery Services
	b. Neonatal Intensive Care (NICN)
	2. Inpatient Care Pediatric Services:
	a. Pediatric General Services
	b. Pediatric Surgical Services
	c. Pediatric Intensive Care Unit (PICU)
	d. Pediatrics Respiratory
	e. Pediatrics Orthopedics
	3. Emergency Room Service
Year of Operation/Built:	2003
Notes:	This pediatrics hospital is operated and run by Saudi German Hospitals Group (SGHG.)

Country:	Kingdom of Saudi Arabia
Location:	City of Jeddah
Name:	Jeddah Pediatrics Hospital
Size (Total Number of Beds):	60
Pediatrics Services Offered:	1. Inpatient Care Newborn Services:
	a. Normal Newborn Delivery Servicesb. Neonatal Intensive Care (NICN)
	2. Inpatient Care Pediatric Services:
	a. Pediatric General Services
	b. Pediatric Surgical Services
	c. Pediatric Intensive Care Unit (PICU)
	d. Pediatrics Respiratory e. Pediatrics Orthopedics
	3. Emergency Room Service
Year of Operation/Built:	1998
Notes:	This pediatrics hospital is operated and run by Saudi German Hospitals Group (SGHG.)

Country:	Kingdom of Saudi Arabia
Location:	City of Abha, (South Region)
Name:	Abha Pediatrics and Newborn Center
Size (Total Number of Beds):	40
Pediatrics Services Offered:	 Inpatient Care Newborn Services: a. Normal Newborn Delivery Services b. Neonatal Intensive Care (NICN) Inpatient Care Pediatric Services: a. Pediatric General Services b. Pediatric Surgical Services c. Pediatric Intensive Care Unit (PICU) d. Pediatrics Respiratory Emergency Room Service
Year of Operation/Built:	2000
Notes:	A community-type pediatrics facility.

Country:	Republic of Lebanon
Location:	City of Beirut
Name:	AUB Pediatrics Hospital
Size (Total Number of Beds):	76
Pediatrics Services Offered:	 Inpatient Care Newborn Services: a. Normal Newborn Delivery Services b. Neonatal Intensive Care (NICN) c. Special Care Nursery (SCN) Inpatient Care Pediatric Services: a. Pediatric General Services b. Pediatric Surgical Services c. Pediatric Intensive Care Unit (PICU) d. Epilepsy Monitoring Unit (EMU) e. Children's Cancer Center (CCCL) Emergency Room Service
Year of Operation/Built:	1980's
Notes:	Distribution of beds: General Pediatrics and Pediatrics Surgery – 60 Pediatrics Intensive Care Unit – 2 Epilepsy Monitoring Unit – 2 Children's Cancer Center – 12 Emergency Room – 8

Country:	Republic of Turkey
Location:	City of Ankara
	City of Istanbul
	City of Izmir
Name:	Children Community Hospital(s)
Size (Total Number of Beds):	50-60 in each hospital
Pediatrics Services Offered:	Inpatient Care Newborn Services:
	a. Normal Newborn Delivery Services
	b. Neonatal Intensive Care (NICN)
>	Inpatient Care Pediatric Services:
	1. Pediatric General Services
	2. Pediatric Surgical Services
	3. Pediatric Intensive Care Unit (PICU)
	4. Pediatric Respiratory Services
	Emergency Room Service
Year of Operation/Built:	All in mid to late 1980's
Notes:	These are self-standing, government-run, community type hospitals for children only.

Country:	State of Qatar
Location:	City of Doha
Name:	Hamad Medical Corporation
Size (Total Number of Beds):	40-50
Pediatrics Services Offered:	1. Inpatient Care Newborn Services:
•	a. Normal Newborn Delivery Servicesb. Neonatal Intensive Care (NICN)
	2. Inpatient Care Pediatric Services:
	 a. Pediatric General Services b. Pediatric Surgical Services c. Pediatric Intensive Care Unit (PICU) d. Pediatrics Respiratory 3. Emergency Room Service
Year of Operation/Built:	1997
Notes:	A new pediatric hospital is to be opened between 2006-2008 to serve all the health needs of children in Qatar. Because of the size and nature of the country of Qatar, it was perceived that all pediatric care could be centralized in a single facility. Therefore, a single, self-standing hospital facility will provide all general and special medical services that would be required by children. In effect, it would serve as a primary, secondary and tertiary hospital with special programs to meet children's needs only.

Country:	Kingdom of Jordan
Location:	City of Amman
Name:	Jordan Hospital Pediatrics Center
C°- (TO A LINE II CID II)	56.70
Size (Total Number of Beds):	56-70
Pediatrics Services Offered:	1. Inpatient Care Newborn Services:
	a. Normal Newborn Delivery Services
	b. Neonatal Intensive Care (NICN)
	2. Inpatient Care Pediatric Services:
	a. Pediatric General Services
	b. Pediatric Surgical Services
	c. Pediatric Intensive Care Unit (PICU)
	d. Pediatric Respiratory Services
	3. Emergency Room Service
Year of Operation/Built:	1992
Notes:	Independently operated as part of Jordan.

7.7

Country:	United Arab Emirates (UAE)
Location:	Municipality of Abu Dhabi
Name:	Shaikh Khalifa Medical Center (SKMC)
Size (Total Number of Beds):	40
Pediatrics Services Offered:	1. Inpatient Care Newborn Services:
	a. Normal Newborn Delivery Servicesb. Neonatal Intensive Care (NICN)
	2. Inpatient Care Pediatric Services:
	 a. Pediatric General Services b. Pediatric Surgical Services c. Pediatric Intensive Care Unit (PICU) d. Pediatrics ENT e. Pediatrics Orthopedics f. Pediatrics Respiratory g. Pediatrics Oncology – Diagnostics 3. Emergency Room Service
Year of Operation/Built:	2000
Notes:	

Country:	State of Kuwait
Location:	Kuwait City
Name:	Mubarak Al-Kabeer Pediatrics Center
Size (Total Number of Beds):	86
Pediatrics Services Offered:	1. Inpatient Care Newborn Services:
	Normal No. 1 and Dalling and Constitute
	a. Normal Newborn Delivery Services
	b. Neonatal Intensive Care (NICN)
	2 Innations Care Padiatria Sarviage
	2. Inpatient Care Pediatric Services:
	a. Pediatric General Services
	b. Pediatric Surgical Services
	c. Pediatric Intensive Care Unit (PICU)
	d. Pediatric Respiratory Services
	e. Pediatric ENT
	C. I Culturio Livi
	3. Emergency Room Service
	American survivo
Year of Operation/Built:	1982
Notes:	This Center is affiliated with the Mubarak Al-Kabeer General
	Hospital located in the Hawali District, but stands alone.

Country:	Egypt
Location:	City of Al-Mansourah
Name:	Islamic Youth Hospital
Size (Total Number of Beds):	80
Pediatrics Services Offered:	1. Inpatient Care Newborn Services:
	a. Normal Newborn Delivery Services
	b. Neonatal Intensive Care (NICN)
	c. Special Care Nursery (SCN)
	2. Inpatient Care Pediatric Services:
	a. Pediatric General Services
	b. Pediatric Surgical Services
	c. Pediatric Intensive Care Unit (PICU)
	d. Pediatrics ENT
	e. Pediatrics Oncology Services
	f. Pediatrics Respiratory Services
	3 Emanganay Daam Sarviga
	3. Emergency Room Service
Year of Operation/Built:	1990's
Notes:	This is a self-standing hospital for children ages 0-16, located
	180 kilometers from Cairo.

Country:	Egypt
Location:	City of Coins
Location:	City of Cairo
Name:	Abu Reish Al-Jami Children Hospital
Size (Total Number of Beds):	100+
Pediatrics Services Offered:	1. Inpatient Care Newborn Services:
	 a. Normal Newborn Delivery Services b. Neonatal Intensive Care (NICN) c. Special Care Nursery (SCN) 2. Inpatient Care Pediatric Services:
	 a. Pediatric General Services b. Pediatric Surgical Services c. Pediatric Intensive Care Unit (PICU) d. Pediatrics ENT e. Pediatrics Oncology Services f. Pediatrics Orthopedics g. Pediatrics Respiratory Services
	3. Emergency Room Service
Year of Operation/Built:	1980's
Notes:	This is a full-service pediatric hospital affiliated with the University of Cairo.

KINGDOM OF JORDAN



PEDIATRICS ANESTHESIA &

RADIOLOGY

UTPATIENT

LABORATORY

JORDAN HOSPITAL A COMPREHENSIVE MEDICAL

PEDIATRICS

Department of Pediatrics

The pediatric division at the Jordan Hospital offers care for all acute & chronic illr affect children from birth until adolescence .

The services provided are the following:

- -Pediatric ward: the ward admits sick children whatever their medical condition is
- -Pediatric intensive care: this division admits very sick older children that need stand monitoring or respiratory devices and has special trained staff for this purpos
- -Neonatal intensive care: this division caters for all the medical problems and dis the full term newborn as well as the premature N.B. such as congenital deformition severe metabolic disorders, prematurity,etc.
- -Normal nursery: neonatal care for healthy newborn babies .
- -Out-patient clinics which provide services for children who do not need admissic hospital .



Welcome to J.H | Services | Medical Staff | Departments | Bulletin Board | Contact Us | Inquiry Form Surgery | Medicine | Obstetrics & Gynocology | Pediatrics | Anesthesia & ICU | Radiology | Outpa

Copyright @ 2001 Access to Arabia. All Rights Reserved.



H.M. Queen Noor of Jordan

Home Page

Site Map

Inquiry Form

CHILDREN'S WELFARE & FAMILY HEALTH

The National Children's Hospital

While 44% of Jordan's population is under the age of 16, only 12% of governmental hospital beds are allocated to pediatrics. Jordan's rate of pediatric beds (1.3 beds / 10,000 population) falls far short of the internationally recommended rate of 2.5 - 3 beds / 10,000 population. To address this critical issue, a National Children's Hospital has been planned and Queen Noor is actively engaged in securing the resources for its establishment.

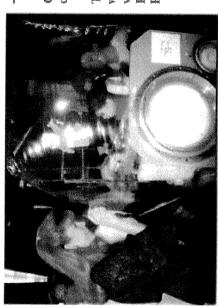


A model of the planned National Children's Hospital. Queen Noor is actively engaged in securing resources for its establishment.

The hospital, which will be accessible to all economic strata of Jordan's population, will be located adjacent to and linked with the King Hussein Medical Center in Amman. The first in the Kingdom to provide pediatric medical services to children from 0-16 years, the hospital will also be a center for graduate medical education in surgical, dental and allied scientific disciplines. It will offer services for the assessment of child development, the treatment of cerebral palsy and family guidance.



Queen Noor visiting a children's hospital in Lyon, France, 1989. (Michel Godet -APPG Presse photo).



Queen Noor has worked to establish a children's hospital in Jordan since 1980.

To this end and to develop cooperation with other pediatric institutes, the Queen visited seven children's hospitals in France, USA, Canada, China and Pakistan.

The Institute for Child Health & Development

monitor and assess child growth and development, serves as a national training support of the Swedish Save the Children (Radda Barnen) to raise child health The Institute for Child Health and Development was founded in 1986 with the among children, and provides information to parents and teachers to increase treatment practices. The Institute, which is Jordan's first and only facility to center for child development specialists. It conducts primary field research care standards in Jordan by improving growth monitoring, diagnosis and awareness of early signs of childhood diseases and abnormalities.

The Institute for Child Health and Development was designed as a model facility to raise health standards for mothers and pre-school children.



Based in the town of Sweileh, north of Amman, the Institute includes a model Mother and Child Health Clinic that serves a local community of around 16,000 inhabitants. Its Child Development Unit provides development assessment and supervision of minor and moderate handicaps through play therapy and designs programs to improve the monitoring of physical health and psychological and social needs of children under the age of six.



The Institute emphasizes pre-natal, growth monitoring and early diagnosis and treatment of physical, psychological and social problems.

The Institute, in a joint campaign with the Ministry of Health, has introduced "developmental screening" to the work of national maternal and child health center, which will play a vital role in the prevention and early detection of childhood disabilities. The Institute also has an aggressive outreach program that offers follow-up care and education for new mothers and their family on hygiene, nutrition, family planning and proper methods of breastfeeding. Harvard University's Institute for Social and Economics Policy in the Middle East cited the Institute as a model for its comprehensive approach and described its "psycho-social" services as a unique regional model.

The Institute includes a model Mother and Child Health (MCH) Clinic. One of



the Institutes main objectives is to study and research the health issues of Jordanian mothers and children.

The Institute houses a Toy Library, the only one of its kind in Jordan, which provides families of handicapped children with a package of stimulating play techniques and appropriate play tools. It evaluates the quality of toys and play equipment in Jordan and reaches children throughout the country by conducting remedial training workshops for parents and health providers.

The Institute was conceived as a preliminary component of the planned National Children's Hospital, a long cherished dream for Queen Noor.

Population Programs for Grassroots

The NHF launched a three-year population program in August 1994, which adopts an innovative approach to population issues that empowers women to make intelligent decisions regarding their own well-being and that of their family and community. The program introduced reproductive health and family planning concepts in thirteen remote villages throughout Jordan that benefit from other NHF projects. As a result of the program's success, another phase was launched in 1996 to reach more than 11,000 people in southern Jordan through a USAID grant.



Queen Noor participates in one of the family planning sessions at Mukheibeh village organized by NHF's Population Programs for Grassroots.

The project addresses Jordan's high fertility rate, by increasing awareness of population issues such as reproductive health and family planning.

The program, implemented in co-operation with the government of Jordan and the UNFPA, will help address Jordan's present annual population growth rate

by training local community leaders and health workers, promoting an awareness of population issues among the grassroots and advocating culturallysensitive family planning through small group sessions, village campaigns and the production of motivational guides, posters and video films. The population Program, in co-operation with NHF's Theater-in-Education Program, also produces interactive plays, whereby the actors engage the men and women of rural communities in discussion that raise awareness of family planning concepts, health and social issues.



Jordan's annual population growth rate is estimated at 3.3% - if left unchecked, the country's population will increase four-fold by the year 2035, reaching 17 million people.

SOS Children's Village

During a state visit to Austria in 1982, Queen Noor negotiated with the former President of Austria, Bruno Kreisky, the establishment of an SOS village in Jordan. SOS الاطفال The first Lordanian SOS Children's



Village was inaugurated by King Hussein and Queen Noor on 7 May 1987 in Amman and due to its success, SOS Kinderdorf International established a second village in Aqaba in 1992. The latter received a Citation for Outstanding Achievement at the 1994 World Habitat Day ceremony.



King Hussein and Queen Noor inaugurate the Amman SOS Village on 7 May 1987.

The two villages provide family homes for orphaned and abandoned children, who live under the care of Jordanian "mothers" in a close knit community. The Villages comprise 8 - 12 homes with 9 family members, kindergartens for the

children of the villages and the local community as well as a supermarket. Some of these affiliated schemes, which also include a vocational training center outside Amman help offset operating expenses and offer training and employment opportunities for the SOS youth.

Two youth houses were established in 1993 to provide accommodation and vocational training for the older boys and girls of the two villages until they are able to lead independent lives.



Queen Noor with the young boys living in the SOS Youth House.

The two villages were established by SOS-Kinderdorf International, the Herman Gmeiner Fund and the SOS Children's Village Association of Jordan. The SOS Children's Village Association of Jordan finances the two villages and the two youth houses through private donations from Jordan and abroad. This is done through a sponsorship program that gives Jordanian and international families and institutions the opportunity to sponsor a number of the children.



Queen Noor and Princess Raiyah celebrating Eid Al-Adha with the children at the Aqaba SOS Children's Village.

On the occasion of the 10th Anniversary of the Amman SOS Village, President of SOS Kinderdorf International Mr. Helmut Kutin announced that, in light of the success of the Jordanian experience, the commitment of the devoted SOS mothers and the dedication of the SOS Village Association of Jordan, SOS Kinderdorf International will establish a third SOS village in the northern city of Irbid.



Queen Noor celebrates with the children the 10th Anniversary of the Amman SOS Village.

Both the SOS Children's Village and the Institute for Child Health and Development have developed training programs and recommendations for a unique institutional structure for the Hashemiyah Palace, previously a guest palace for visiting dignitaries, which King Hussein and Queen Noor have converted into an orphanage.



King Hussein and Queen Noor with the orphans at Hashemiyah Palace.

Queen Noor is the Honorary President of the SOS Children's Village Association of Jordan and an Honorary Member of the General Assembly of SOS-Kinderdorf International. Click here for Queen Noor's message on the occasion of SOS-Kinderdorf International's 50th anniversary. For more information on the SOS Children's Villages in Jordan, please e-mail at sosjor@nets.com.jo.



King Hussein and Queen Noor distribute "Eid" presents to the SOS children.

UNITED ARAB EMIRATES



Al Zahra Private Medical Centre

DUBAI

Click here to view contents of this site



About us

Our Team

Departments

Special Packages

Registration Form

Appointments

Insurance Affiliates

Location Map

What's New

Career Opportunities

Feature of the Month

Contact Us

PAEDIATRICS

The Department of Paediatrics is staffed by Consultants trained in major paediatric hospitals in the UK. Clinics are conducted every morning and evening.

Like all patients, children receive the very best in care and attention - in a homely atmosphere. The consultants offer treatment advice, development assessment, and an active immunisation programme. Parents can consult with the pediatricians on any individual child-care problems for children up to the age of sixteen years.



At the Al Zahra Private Hospital, in Sharjah, a Consultant is always available on-call for paediatric emergencies as well as for complicated and Caesarean Section deliveries.

At the hospital, the Department is also responsible for the Special Care Baby Unit in the maternity ward where premature babies and other neonates requiring special attention are looked after.

< prev

next >

Departments



Cardiology

Dentistry, Orthodontics & Dental Implantology

<u>Dermatology</u>, <u>Venereology</u> & Laser Skin Surgery

E.N.T

Family/General Practice

Gastroenterology

General and Laparoscopic Surgery

Internal Medicine

Neurology

Obstetrics & Gynaecology

Ophthalmology & Excimer Laser Surgery

Orthopaedics & Physiotherapy

Paediatrics

Pathology

Radiology & Imaging









Mission Statement

The Medical Center is conceived as the 'Center of Excellence' in the United Arab Emirates and aspires to practice 'contemporary medicine' comparable to the best hospitals and/or medical centers in the world.

The Medical Center provides comprehensive health care services in all of the disciplines relevant to the needs and priorities of the community.

The Medical Center promotes a work ethos sensitive to the social and cultural values of the Community to attain the highest levels of patient satisfaction and to create a congenial work environment conducive to the recovery of the sick.



Shaikh Khalifa Staff is comprised of the best professionals in the field of Healthcare.

Mission Statement

The Medical Center fosters academic activities and scientific research in the field of medical science and technology to attract and retain the best of professional staff who invariably share academic and scientific interests.

The Medical Center serves as a resource base to guide the Government in formulating its health policy and strategy.

To attain the above Mission Objectives, the Medical Center establishes and constantly updates:

* Clinical protocols, policies, procedures and guidelines to attain the highest standards of clinical outcomes and



A P

Shaikh Khalifa Staff is comprised of the best professionals in the field of Healthcare,

Departmental Overviews

neurosurgery, orthopedics, and plastic surgery. The Department of Critical Care at SKMC provides pediatrics intensive care service. The service is to expand as children now make up 40 of critical care admissions.

-

35-4%

Thirty-five to forty percent of visits to the Emergency Department are of the pediatrics age range. Wards admission approximates 200 a month. While the majority of the admissions are through our Emergency Room children are admitted from all Emirates. The department is designed to provide a collegial learning experience while providing an excellent clinical service.

To attain the above Mission Objectives, the Medical Center establishes and constantly updates:

*Clinical protocols, policies, procedures and guidelines to attain the highest standards of clinical outcomes and quality in the delivery of health care;

*Operating Policies and management systems to achieve the highest level of efficiency and economy in the management and operation-of-the Center; and

*Computerized hospital information and decision support system for clinical, epidemiological, scientific and management functions.



Shalkh Khalifa Staff is comprised of the best professionals in the field of Healthcare.

Home | Dean's Message | Departments | Curriculum | Directory | Vacancies | FMTimes

FMHS Main Menu General Information About FMHS Academic Departments Medical Curriculum Research Groups Medical Conferences	P
Faculty and Staff Directory Vacancies Medical Student Association FMTimes	Þ
GCC Medical Research Scientific Publications 2001 Medical Laboratory Technology National Medical Library Medical Links	
UAE University Homepage UAE University Blackboard UAE University Webmail	

Surgery Update

Department: Surgery

Event Date: 2/19/2004

Surgery Update

Coordinators: Dr. Fawaz C. Torab & Prof. Fr

Supported and Hosted by

Faculty of Medicine & Health Sciences, UA

Al Ain, UAE

Organised by

International Journal of Diabetes and Mo

Major Topics

- Treatment of severe blunt abdominal trauma
- Management of chest trauma, rectal injuries, patients with children and difficult high perianal fistula
- Role of colostomy in pelvic fractures and role of laparotomy in
- Damage control orthopaedic surgery
- Role of prophylactic antibiotics in surgery
- Necrotizing fascitis
- Stereotactic core biopsy for breast diseaseThyroid cance

Speakers

Prof. Farouk Safi FMHS, UAE University, AI Ain, UAE

Dr. Yousef Al Ashaal Al Ain Hospital, Al Ain, UAE

Dr. Karl Lunsio

FMHS, UAE University, Al Ain, UAE

Dr. Eisa Al Hemrani

Sheikh Khalifa Medical Center, Abu Dhabi, UAE

Dr. Tony Hau

Sheikh Zayed Military Hospital, Abu Dhabi,

UAE

Dr. Amin Gohary

Mafrag Hospital, Abu Dhabi, UAE

Dr. Hakem El Taji

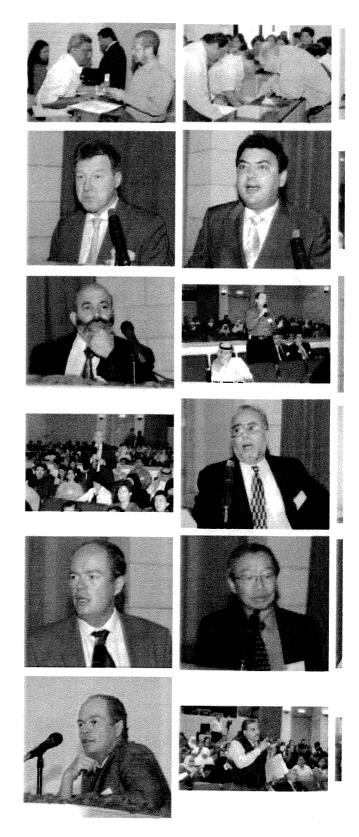
Tawam Hospital, Al Ain, UAE

Dr. John Guy Sheikh Khalifa I Dr. Fikri Abu Z FMHS, UAE Un Dr. Desmond K Sheikh Khalifa I Dr. Mervyn Let Sheikh Khalifa I Dr. Hani Eid Al Ain Hospital,

Dr. Claude Bur Sheikh Khalifa I Dr. Orjan Tjern FMHS, UAE Un

Prof. Frank Branicki FMHS, UAE University, Al Ain, UAE

Dr. Fawaz C. To FMHS, UAE Un



Departmental Overviews

Description of Services:

A full spectrum of pediatrics illnesses is treated and managed by the consultants. In addition to inpatient services a multipurpose outpatient service exist next to the SKMC and full day clinics run S days a week. In addition to general pediatrics clinics subspecialty clinics exist is gastroenterology and nutrition, hematology/oncology, nephrology, neurology, asthma, chronic lung disease, cardiology and diabetes. Comprehensive care in pediatrics is made possible by a pediatrics surgical service, which includes general surgery, urology, ENT, neurosurgery, orthopedics, and plastic surgery. The Department of Critical Care at SKMC provides pediatrics intensive care service. The service is to expand as children now make up 40 of critical care admissions.

Departmental Overviews

neurosurgery, orthopedics, and plastic surgery. The Department of Critical Care at SKMC provides pediatrics intensive care service. The service is to expand as children now make up 40 of critical care admissions.

Thirty-five to forty percent of visits to the Emergency Department are of the pediatrics age range. Wards admission approximates 200 a month.. While the majority of the admissions are through our Emergency Room children are admitted from all Emirates. The department is designed to provide a collegial learning experience while providing an excellent clinical service.

Departmental Overviews

The mandate of the Department of Pediatrics at SKMC is to provide a secondary and tertiary pediatric referral services to the national population of Abu Dhabi and other Emirates. In addition the department provides educational and clinical experience to highly motivated medical students and postgraduate physicians in pediatrics. At present there are 6 general pediatricians and 5 subspecialty consultants and 6 senior registrars on staff. The staff is highly motivated to work as a team within and with other departments to provide optimal care.

Consultation care is provided 24 hours a day

Within the hospital 40 beds are devoted to pediatrics. Plans are underway to develop an intermediated care (step down) unit on the pediatrics ward where children requiring a high degree of monitoring are housed.

about

:: About Us

The Children's Cancer Center of Lebanon (CCCL), established in Beirut, is a unique regional center for the comprehensive treatment of pediatric cancer. An affiliate of St. Jude Children's Research Hospital in Memphis, Tennessee, the Center works in close association with the American University of Beirut Medical Center (AUBMC).

:St Jude

St. Jude is today the foremost pediatric cancer center in the world. More than 4,000 patients, from infants to eighteen-year olds, are seen there every year with an average success rate of more than 75% for childhood cancers.

St Jude was founded in 1962 by Danny Thomas, the late entertainer of Lebanese descent, a man of boundless energy and optimism. He wanted to find cures where none existed and to offer hope where all was thought hopeless.

:Our Vision

The CCCL opened its doors on the 12th of April 2002 with the vision of becoming one of the Middle East's foremost centers for curing children with cancer.



ARDUT U

:Our Wission

The Center's mission is to save young lives, using the best research and treatment available, and exerting the greatest care.

:Patients

Children are admitted to the Center by physician referral. This is done on a first come first served basis. We are dedicated, means permitting, to extend these services to all our children without any distinction, regardless of their ability to pay.

:Costs and Payments

The Center covers all costs of care beyond those reimbursable by third party payments and total costs when the latter are not available.

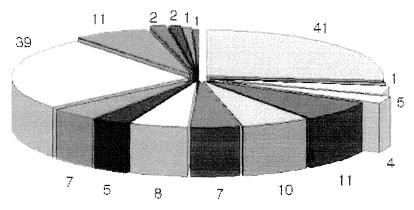
:Treatment

The treatment follows the same protocols established by St. Jude Research Hospital

St Jude pioneered the concept that hospital confinement for childhood cancer is necessary only in critical cases. As a result, most patients are treated on an outpatient basis. The outpatient facility of the CCCL is located in building 56 at the AUB Medical Center. For children requiring hospitalization during treatment, part of the tenth floor of AUBMC has been dedicated to the patients of the Center.

patient

11 Children's Cancer Center of Lebanon



PATIENT DATA	
ALL CONTRACTOR OF THE PROPERTY	41
CML	1
AML	5
Hodgkin	4

Non-Hodgkin	11
Wilm's Tumor	10
Neuroblastoma	7
Rhabdomyosarcoma	8
Retinoblastoma	5
Ewing Sarcoma	7
Brain Tumors	39
Osteosarcoma	11
Hepatoblastoma	2
Synovial cell sarcoma	2
Chondro sarcoma	1
Germ cell tumor/testicles	1
Fotal	155

Copyright @ 2003 Children's Cancer Center of Lebanon. All rights reserved.

::Treatments

The entire treatment provided at the Center will follow the same rules and regulations under the supervision and guidelines of St. Jude. To ensure smooth communication and the application of high quality standards, the AUH staff dedicated to the Center has been trained in St. Jude.

Helping children lead healthy and happy lives.

The Medical Director responsible for the Center has been jointly appointed by St. Jude and AUH. He brings to the Center many years of professional experience in the treatment of pediatric cancer in the US. Physicians and staff have access to the most up-to-date research results and professional expertise through the use of advanced technology in the form of web-based distance learning programs and real-time telemedicine videoconferencing.

·Talamadirina

Our newly equipped videoconferencing system allows telemedicine and real-time interactive conferencing with Saint Jude Children's Research Hospital in Memphis and ALSAC, its fundraising arm, enforcing our collaborative affiliation.

Using Videoconference solutions, we can improve our overall level of care in numerous ways. In practicing Telemedicine physicians

can collaborate face-to-face with colleagues at St Jude Children's Research Hospital in Memphis on diagnosis, and easily exchange and examine data such as patients' records; and quickly and effectively train personnel on medical advances.

The Children's Cancer Center of Lebanon Videoconferencing and Telemedicine technology operates through three local ISDN telephone lines 01730077/78/79.

ISDN is an all-digital telecommunications technology that simultaneously transmits voice conversations, data calls and video communications with larger speed and flexibility than regular phone lines.

patients & parents

::Admissions and Referrals

- Children are admitted to the Center by physician referral.
- Their treatment follows the protocols established by St Jude.
- This is done on a first come, first served basis. The Center's treatment capacity is 50 patients/year.
- The Center is dedicated, means permitting, to extend these services to all children without any distinction and regardless of their ability to pay.
- The Center covers all costs of care beyond those reimbursable by third party payments and total costs when the latter are not available.
- The Center covers test and leukemia profiles for patients.

patients & parents

::Useful Websites

CCCL researches and treats the catastrophic diseases of childhood, primarily pediatric cancer. If you have found that St. Jude Children's Research hospital does not treat the disease for which you are seeking information, you may find the information you are looking for at one of these Web sites. CCCL is not officially endorsing these sites; they are merely suggestions.

St Jude Research Hospital: http://www.stjude.org

Ministry of Public Health: http://www.public-health.gov.lb

American University of Beirut Medical Center:

http://www.aubmc.org.lb

American Cancer Society: http://www.cancer.org

National Institutes of Health: http://www.nih.gov

National Organization of Rare Disorders:

http://www.pcnet.com/~orphan

PedInfo: http://www.pedinfo.org

List of Hospitals, Public in United Arab Emirates

Name	Emirate	City	x08.0,9		Fax	E-mail
Abu Dhbai Central Hospital	Abu Dhabi	Abu Dhabi	233	00971 2 214 666	00971 2 313 664	
Ajman Hospital	Ajman	Ajman	402	00971 6 7422 227	00971 6 7441 144	
Al Ain Hospital	Abu Dhabi	Al Ain	1006	00971 3 635 888	00971 3 634 322	
Al Amal Hospital	Dubai	Dubai	11425	00971 4 344 4010	00971 4 349 6433	
Al Baraha Hospital	Dubai	Dubai	22241	00971 4 271 0000	00971 4 273 1757	
Al Jazeera Hosptial	Abu Dhabi	Abu Dhabi	2427	00971 2 241 800	00971 2 216 007	
Al Maktoum Hospital	Dubai	Dubai	1899	00971 4 222 1211	00971 4 227 7921	
Al Maktoum Hospital (Emergency)	Dubai	Dubai		00971 4 2284584		
Al Sad Hospital	Abu Dhabi	Delma Island	50561	00971 2 8781 888	009712 8781 880	
Al Sila Hospital	Abu Dhabi	Al Sila	76989	00971 2 8721 555	00971 2 8722107	
Al Wasal Hospital	Dubai	Dubai	9115	00971 4 324 1111	00971 4 324 1717	
Dibba Hospital	Fujairah	Fujairah	11414	00971 9 2446 666	00971 9 2442 119	
Gaiathi Hospital	Abu Dhabi	Ghayathi	77695	00971 2 8741 666	00971 2 8742 008	
Kalba Hospital	Sharjah	Kalba	11159	00971 6 2777 011	00971 6 2772 004	
Khorfakan Hospital	Sharjah	Khor Fakkan	10449	00971 6 2386 941	00971 6 2383 653	
Kuwait Hospital	Dubai	Dubai		00971 4 691200		
Kuwait Hospital	Sharjah	Sharjah	5735	00971 6 5242 111	00971 6 5242 100	
Mafraq Hospital	Abu Dhabi	Mafraq	10	00971 2 5823 100	00971 2 58121 549	
New Al Qassemi Hospital	Sharjah	Sharjah	3500	00971 6 5386 444	00971 6 5387 200	
New Dubai Hospital	Dubai	Dubai		00971 4 2229171		
New Dubai Hospital (Emergency)	Dubai	Dubai		00971 4 2215636		
New Fujairah Hospital	Fujairah	Fujairah		00971 9 2224611		
Rashid Hospital	Dubai	Dubai	4545	00971 4 337 4000	00971 4 336 8152	
Rashid Hospital (Emergency)	Dubai	Dubai		00971 4 3371323		
Remah Hospital	Abu Dhabi	Al Remah	18328	00971 3 7372		

				211		1
Saif Bin Ghubash Hospital	Ras Al Khaimah	Ras Al Khaimah	4727	00971 7 2223555	00971 7 2222751	
Saqr Hospital	Ras Al Khaimah	Ras Al Khaimah	5450	00971 7 2223666	00971 7 222760	
Saqr Hospital (Emergency)	Ras Al Khaimah	Ras Al Khaimah		00971 7 2223655		
Shaam Hospital	Ras Al Khaimah	Ras Al Khaimah	91	00971 7 666465	00971 7 667714	
Sheikh Khalifa Hospital	Abu Dhabi	Abu Dhabi	50900	00971 2 331 000	00971 2 313 962	
Sheikh Khalifa Hospital	Ajman	Ajman	402	00971 6 7439 333	00971 6 7433 372	
Sweihan Hospital	Abu Dhabi	Swaihan	9877	00971 3 7347 233		
Tawam Hospital	Abu Dhabi	Al Ain	1525	00971 3 677 444	00971 3 677 274	
The Psychiatric Hospital	Abu Dhabi	Abu Dhabi	32390	00971 331 600	00971 2 444 781	
Umm Al Quwain Hospital	Umm Al Qwain	Umm Al Qwain	24	00971 6 7656888	00971 6 7656588	
Zayed Military Hospital	Abu Dhabi	Abu Dhabi	3740	00971 2 4448 100	00971 2 444 8718	

Number of records: 36



HCT Electronic Library UAE

UAE

Hospitals & healthcare facilities

 Al Zarha Private Hospital, Sharjah Website.

http://www.alzahra.com/medicalcenter/index.html

American Hospital Dubai Website.

http://www.ahdubai.com/site/home.htm

• Belhoul International Hospital Center, Dubai Website.

http://www.belhoul.com/

• El-Maghraby Health Care Corporation Website.

http://www.el-maghraby.com/splashed/main.htm

Emirates International Hospital, Al Ain Website.

http://www.eih.ae/

• Etisalat White Pages: Hospitals

Directory of telephone numbers.

http://nwapp.emirates.net.ae/channel/yellowpages/view_companies.jsp?region=ALL&classid=17590&page_no=0&chr_selected=1&lang=E

• Etisalat Yellow Pages

Directory of telephone numbers.

http://www.yellowpages.net.ae/

• Gulf Diagnostic Center, Abu Dhabi • Website.

http://www.gdc-uae.com/

• Health - 4Arabs.com

Directory. Includes: links to healthcare facilities. http://www.4arabs.com/links/Countries/UAE/Health/

Health - UAEForever

Directory. Includes: links to hospitals, clinics, optical centers and pharmacies. http://www.uaeforever.com/TheList/Health.html

Health and Fitness - GoDubai.com

List. Includes telephone numbers & P.O.boxes for many Dubai hospitals. http://www.godubai.com/citylife/hospitals.asp

• Hospital Profiles - International Hospital Recruitments

Overviews of some hospitals in UAE offering employment. Includes fairly detailed outlines of working and living conditions (for expatriates). http://www.ihrcanada.com/hospital/hospital-uae.htm

 Hospitals in UAE - Abu Dhabi Chamber of Commerce & Industry List. Quite comprehensive. Includes telephone, fax and P.O.box.

http://www.adcci.gov.ae:90/public/services/contacts_uae/hospitals.htm

• List of Hospitals, Public in United Arab Emirates

List of public hospitals. Slow to load, but very comprehensive. Includes P.O. box, telephone, fax, and email.

http://www.adcci.gov.ae/pls/uaecontacts/contact_uae_list2.act_result?category=19

• Mafraq Hospital

Website.

http://www.uae.gov.ae/moh/home.htm

• Medical - Dubai City Guide

Lists of contact numbers for hospitals, clinics and dental clinics in Dubai.

http://www.dubaicityguide.com/essential/medical.htm

• Ministry of Health, UAE

Chart. Includes: Telephone numbers, addresses, and websites for UAE government

http://www.moh.gov.ae/moh.htm

 New Medical Centre Hospital Website.

http://www.nmc.co.ae/Hospital/hospital.html

 Social Development - UAE Yearbook Online -UAE Ministry of **Information and Culture**

Excerpt from an annual yearbook. Includes: statistics on hospitals, medical staffing. technological developments, births, deaths, finances.

http://www.uaeinteract.com/uaeint_main/yearbook/yr_soc_dev/007social_development20.html

• United Arab Emirates Hospitals - Admiral Medical Ltd.

Profiles and pictures of a few UAE Hospitals.

http://www.admiral.freeservers.com/uae.htm

• Welcare Hospital

Website.

http://www.welcarehospital.com

• Zulekah Hospital, Sharjah

Website.

http://www.zulekhahospital.com/htm/index.htm

see also Health in the UAE

Abu Dhabi Nicker International Children's Hospital Websites - Employment near Abu Dh... Page 1 of 6

Abu Dhabi Nicker International Children's Hospital - Abu Dhabi, United Arab Emirates

Hospital Soup.com helps you find nursing and medical employment and makes it fast easy to book discount hotel rates at hotels near **Abu Dhabi Nicker International Children's Hospital** Hospital - search now for hospital jobs and health care resources.

Search All Hospitals Free Nurse Managers Resources Post Your Resume Advertising Information

This highway as the contest of the earliest contest as a section of the earliest well to the earliest well to the earliest contest and entitles of the contest and entitles of the contest of the contest

Send Flowers or Gifts to Abu

Dhabi Nicker International Children's Hospital

Abu Dhabi Nicker International Children's Hospital PO Box 7611, Abu Dhabi, United Arab Emirates 971-2-328811

Al-Ain Hospital (Al Simi Medical P.O. Box 15781, Al Ain, UAE Complex) 971-3-763-5888

Do you need more help? A Detailed profile is not yet available for this facility, (Click to view sample), JOB SEEKERS click here for free job search assistance.

CONSUMERS click here to request information.

Featured Nurse, Physician, Radiology, Surgical Technology and other Employment Opportunities: Find a Medical Job

Registered Nurse Jobs Kwajalein, International

■ Emergency Medicine Physician Jobs

Jeddah, International

■ Ultrasound Technologist Jobs

Jeddah, International

Respiratory Therapist Jobs

Jeddah, International

■ Registered Nurse SNI Cardiac Surger Jobs

Jeddah, International

Senior Occupational Therapy Jobs

Jeddah, International

■ Consultant Anesthesia Jobs

Jeddah, International

■ Registered Nurse SNI ICU Jobs

Jeddah, International

■ Registered Nurse SNI MSICU Jobs

Jeddah, International

■ Consultant Pediatric Anesthesia Jobs

Jeddah, International

UniversitaetsSpital "Neurologie" UniversitaetsSpital Zuerich Seniorenresidenz Im Bruehl Etzelgut - Alters und Pflegeheim Gesundheitsdirektion Kanton Zug Kur- und Ferienhaus Dr. Psychiatrische Klinik Meisenberg SeniorenNETZ Schweiz-Kanton Zug ZIGA - Alterseinrichtungen im Kanton Zug Zuger Kantonsspital Zumipark Anonyme Alkoholiker Schweiz Zentrale Dienststelle Diakoniewerk Bethanien Swiss Cancer Resources Alters- und Pflegeheim Pfauen Klinik fuer Schlafmedizin KSM Rheuma- und Rhehabilitationsklinik Spital Thun-Simmental -Zweisimmen Alanya Hospital And Dialysis Center Baskent University Alanya Medical Center Adsiz Alkolikler Turkiye Ayas Physical Therapy And Rehabilitation Center Elmalik Dialysis Center Yapracik Geriatric And

Psychosocial Rehabilitation Center iskenderun Dialysis Center Istanbul Dialysis Center Abu Dhabi Central Hospital Abu Dhabi Nicker International Children's Hospital <u>Al Ahli Hospital</u> Al Jazeira Hospital Al Manara International Hospital Al Noor Hospital Al Salam Hospital Al Salama Hospital Dar Al Shifaa Hospital Dr Ron McCulloch's Clinic Emirates Polyclinic Hospital Gulf Diagnostic Center Mafraq Hospital National Hospital New Medical Center Hospital New National Medical Centre Zayed Military Hospital Ajman Hospital Al Kuwaiti Hospital Al Zahra Hospital GMC Hopsital and Research Centre Ajman Khalifa Hospital Al Ain Hospital (Al Jimi Medical Complex) Al Hyatt Hospital Al Magam Private Hospital Emirates International Hospital Friends Of Children With Cancer in U.A.E Oasis Hospital Specialized Medical Care Hospital Tawam Hospital UAE University Faculty of Medicine & Health Science Al Amal Psychiatric Hospital Al Bahara Hospital Al Dowali Medical Centre Al Dowali Private Hospital Al Maktoum Hospital Al Rafa Polyclinic Al Wasl Hospital Al Zahra Medical Centre <u>American Hospital Dubai</u> Apollo Alkhaleej Heart Scan & Medical Center Belhoul International **Hospital Center** Doctor Sergei Clinic in Dubai Dr Mahaveer Mehta Skin Medical Center Dubai London Clinic <u>Dubai's Government,</u> Department of Health and Medical Services (DOHMS) Indian Specialist Medical Centre Kuwait Hospital New Dubai Hospital Rashid Hospital Welcare Hospital WorldCare Gulf New Fujairah Hospital Al Tawleed Private Hospital Fujeirah Hospital Al Zahrawi Hospital

HospitalSoup.com is your online hospital information network. It's fast and easy to find and research hospitals and major medical centers and to locate medical jobs and health care employment at Abu Dhabi Nicker International Children's Hospital's Abu Dhabi facilities. Search now for nurse, physician, Registered Nurse, RN, LPN, physical and occupational therapy jobs, radiology, radiologist, surgical technologist positions and much more. Use our discounted rates at hotels near hospitals to book and reserve discounts up to 70% off hotel rates at Abu Dhabi Nicker International Children's Hospital's Abu Dhabi Hotels. HospitalSoup.com is an online Hospital Directory and medical information network serving thousands of customers each month and providing you with information on hospitals, physicians, clinics, and leading medical centers across the world.

Tell your friends about HospitalSoup.com - "All About Hospitals, Medical Jobs & Healthcare." Health Care and Medical Employment opportunities are featured on HospitalSoup.com. Nurse employment and registered nurse jobs are easily found along with Clinical Nurse Specialist, RN, LPN, travel nurse jobs, nurse practitioner jobs and other types of types of medical and healthcare employment opportunities at top hospitals and healthcare facilities across the nation. Create your resume online or post your existing resume, and apply for physician, radiology, radiologist, physical therapy jobs, occupational therapy jobs, surgical technologist jobs at the top medical centers, clinics and organizations worldwide. Find the best medical jobs online and research healthcare jobs.

First Previous Next Last

Sagr Hospital
A Dhaid Hospital
A Lahra Private Hospital
A Lahra Private Hospital
A Lahra Private Hospital
Dibba Hospital
Ibn Seetan Private Hospital
Ibn Seetan Private Hospital
Kalba Hospital
Kalba Hospital
New Al Qassemi Hospital
New Al Qassemi Hospital
Russian Madical &
Scientific Complex
Umm Al Quwain Hospital
Centre
Luth Hospital
Corntee
Avrshire and Arran NHS
Board
Umm Al Quwain Hospital
Corntee
Avrshire and Arran NHS
Board
Corstorphine Hospital
Corntee
Avrshire and Arran NHS
Board
Corstorphine Hospital
Cornteal
Astley Alnsife Hospital
Corstorphine Hospital
Cornteal
Astley Alnsife Hospital
Corstorphine Hospital
Cornteal
Cornteal
Cornteal
Astley Alnsife Hospital
Cornteal
Astley Alnsife Hospital
Corstorphine Hospital
Corstorphine Hospital
Corstorphine Hospital
Corstorphine Hospital
Cornteal
Astley Alnsife Hospital
Corstorphine Hospital
Corting Hospital
Corstorphine Hospital
Corstorphine Hospital
Nest Lothian Hospita

i ne vveilington Hospital The Wellington Hospital UCL Hospitals NHS Trust World Federation of Neurology The British Osteopathic Association Rosslynlee Hospital Argyll & Clyde NHS Board Barnsley District General Hospital Alcoholics Anonymous General Service Office -Great Britain Bangour Village Hospital St Johns Hospital at Howden Tippethill Hospital Hotel Martino Pura Vida Spa & Retreat Center The Strawberry Farm Retreat Retirement Community Valle Verde Hospital Dr. Max Peralta Hotel Occidental Tucano Resort and Thermal Spa DentaVac Dental Clinic Tara Spa & Resort Hotel Clínica San Angel -Dentistry ArrivaCostaRica.com Samasati Nature Retreat Hotel & Spa Casaelena Asociacion Costarricense de Salud Publica Biblioteca Virtual en Salud Burstin Clinic San José Caja Costarricense de Securo Social Cardiovascular Diagnostic Centers Central American Institute of Cardiology Centro de Diabetes y Endocrinología Centro Estrategico e Informacion en Salud y Seguridad Social (CENDEISSS) Cirujanos Plasticos S.A Clinica Audiologica Cualitek Clinica de Estetica Bel -Viso Clinica Laser Visual Colegio de Medicos y Cirujamos de Costa Rica Consejo Centroamericano de Instituciones de Seguridad Social Cruz Roja Costarricense Dental Retreat in Costa Rica Dental Wellness Clinic Doctors and Surgeons -Costa Rica Especialidades Odontológicas Farmacia Sucre Pharmacy Hospital CIMA San Jose Hospital Clinica Biblica Hospital Clinica Catolica Hospital Clinica Santa Rita Hospital Cristiano <u>Jerusalem</u> Hospital Mexico Instituto Nacional de Seguros Medical & Health Agencies Medical & Health Agency Costa Rica - Medical Doctors Metamorphosis Cosmetic Surgery Ministerio de Salud - Costa Rica My Friend & Ame NetSalud - Costa Rica Plaza Medical del Este Hacienda Del Sol Retreat Sterling Hospital Wockhardt Hospital & Heart Institute Wockhardt Hospital & Kidney Institute Wockhardt Medical Centre AVSS Hospitals Wockhardt Heart Hospital Wockhardt Hospitals Ltd.-Corporate Kwajalein Hospital - KRS Hospital Nacional Antrim Hospital Holywell Hospital Knockbracken Mental Health Services Armagh & Dungannon **HSS Trust** Armagh Community Hospital Longstone Hospital Mullinure Hospital St Lukes Hospital -Armagh Dalriada Hospital Braid Valley Hospital Gables Medical Center Homefirst Community HSS Trust Northern Health and Social Services Board Northern Health and Social Services Council Smithfield Medical Centre Causeway HSS Trust Route Hospital Banbridge Polyclinic Bangor Community Hospital Albertville Surgery Belfast City Hospital Belfast City Hospital Trust Belvoir Park Hospital Clifton Street Surgery Connswater Family **Practice** Department of Health, Social Services and Public Safety Eastern Health and Social Services Board Forster Green Hospital Green Park Healthcare **HSS Trust** Health and Social Services Website for Northern Ireland Kensington Medical Centre Kerrsland Surgery Marie Curie Centre -Beaconfield Mater Hospital Trust Mater Infirmorum Hospital Mater Infirmorum Hospital **HSS Trust** Musgrave Park Hospital North and West Belfast Health and Social Services Northern Ireland Hospice

Northern Ireland-National Cancer institute Purdysburn Hospital Royal Belfast Hospital for Sick Children Royal Group of Hospitals and Hospital HSS Trust Royal Victoria Hospital Shaftsbury Square Hospital Skegoneill Health Centre South and East Belfast Health & Social Services Springfield Road Surgery The Royal Hospitals The Surgery - Holywood Road Ulster Hospital Brookeborough Surgery Broughshane Medical Centre Carrickfergus Health Centre Carryduff Surgery Coleraine Hospital Doctor Connolly & partners Foyle Hospice Foyleside Family Practice -Bridge Street Medical Gransha Hospital N. Ireland Health and Personal Social Services Web Pages Downe Hospital Downpatrick Maternity Hospital Downshire Hospital South Tyrone Hospital Erne Hospital Moyle Hospital Down Lisburn HSS Trust Lagan Valley Hospital Lisburn Health Center Thompson House Hospital Hospice Information Service at St Christopher's Altnagelvin Area Hospital Altnagelvin Area Hospitals **HSS Trust** Foyle HSS Trust Spruce House - Respite and Rehabilitation Stradreagh Hospital Waterside Hospital Western Health and Social Services Board Lurgan Hospital Moore's Lane Surgery Mid-Ulster Hospital Muckamore Abbey Hospital Daisy Hill Hospital Newry and Mourne HSS Trust St John's House Whiteabbey Health Centre Whiteabbey Hospital Ards Hospital Ulster Community and Hospitals Trust Omagh General Hospital Sperrin Lakeland Health and Social Care Trust Tyrone and Fermanagh Hospital Tyrone County Hospital Craigavon Area Hospital Tempo Surgery

KINGDOM OF SAUDI ARABIA

الصفحة الرئيسية طلب وصحلة أحجلز موعلدك تعرف على كوادرننا جلديد المستشفى أتصلل بنلسا

ركـــز طب وجـــــراحة ABIHA العيون العيون - KING DOM OF مركز الجلدية والتناسلية والعقم SAUDI ARMBINA

مركز الأطفال وحديثي الولادة

قسم جراحة الأطفال:

وهو يختص بإجراء كافة أنواع العمليات الجراحية للأطفال وبمهارة عالية، حيث أن فئة الأطفال بحاجة إلى الدقة المتناهية بالتعامل معهم جراحيا وأساليب ولهذا السبب تم إيجاد اختصاص طبي مستقل بجراحة الأطفال يقوم على إجراء عمليات الأطفال الجراحية والتجميلية.

قسم أمراض الأطفال العام:

ويهتم بهذا القسم بعلاج كافة حالات الأطفال من إسهال وقئ ومتابعة لعملية التطور والنمو عند الأطفال إضافة إلى إعطاء التطعميات الإجبارية والإضافية للأطفال وأية مشاكل قد تظهر لدى الأطفال كالتبول اللاإرادي الليلي وغيرها.

مركز أمراض الأطفال وحديثي الولادة:

أخذت إدارة المستشفى على عاتقها تقديم أفضل رعاية طبية للطفل منذ ولادته لتأمين طفولة سعيدة آمنة بإذن الله، ويضم هذا المركز عدة أقسام منها:

قسم عناية الأطفال المركزة والأطفال المبسترين:

جهز بأحدث أنواع الحاضنات وأجهزة التنفس الاصطناعي ومراقبة الأطفال حديثي الولادة وتجهيزات فنية متميزة وتدار بواسطة كادر طبي وفني متخصص ومدرب للعناية بالأطفال حديثي الولادة.

قسم أمراض عناية الأطفال المركزة والأطفال المبسترين:

جهز بأحده أواع الحاضنات وأجهزة التنفس الاصطناعي ومراقبة الأطفال حديثي الولادة وتجهيزات فنية متميزة وتدار بواسطة كادر طبي وفني متخصص ومدرب للعناية بالأطفال حديثي الولادة.

قسم أمراض الأطفال وكلى الأطفال:

والمناظيـــر محميع عبيادات النس مركز الأطفسال وحديثي الولادة قسم الكلى والمسالك البوليـــة قسم الأمراض العصبية والنفسية قسم القلب والأوعية الدموسية قسيم المختبيرات الطبيـــة قسييم الأشعة التشخيصية مركــــز العلاج الطبيعي والتأهيل

مركز طب وجراحة الفم

والأسنان مركز السكر والأمراض المزمنــــة

مـــركز الأنف والأذن والحنجــــرة

مــــركز الأمراض الباطنيــــــة

مركز الجراحة العامة

ـــركز العظـــام والعمود الفقري

تعرف علىالأطباء العاملين في القسم

قسم الطــــوارئ والحـــوادث

د. طلال المالكي

د. علي بن علي

د. محمد القصادي

د. سليمان الفيقي

د. منال سيد حسنين 10/11/2004

د. جمال أبو ريان د. خالد عبدالحميد د. محمد شومان

ويتم مراقبة ومتابعة أمراض الأطفال وخاصة الأمراض المعلقة بالكلى عند الأطفال منذ الصغر والعمل على عدم حدوث أية مضاعفات مستقبلية لخطورة هذه الأمراض والعمل على علاجها.

قسم أمراض الأطفال والأمراض الصدرية والحساسية والربو عند الأطفال:

وقد تم تجهيز هذا القسم بأحدث جهاز لوظائف الرئة واختبارات الحساسية حيث أن الأمراض الصدرية والحساسية والربو والنزلات الشعبية من الأمراض المنتشرة بكثرة عند الأطفال والتي يجب عدم إهمالها ومعالجتها فورا حيث أن تأخير علاجها يحمل في طياته كثيرا من الخطورة والتي قد يترتب عليها مرض مزمن مدى الحياة.

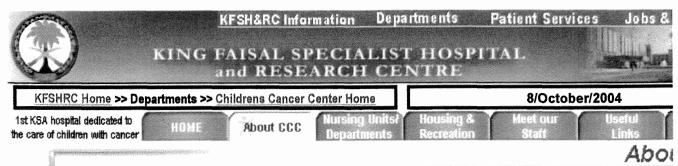




جميع الحقوق محفوظة لمستشفى أبها الخاص @ 1424 هـ 2003 م

تصميم المركز الإعلامي بإدارة العلاقات العامة والتسويق بمستشفى أبها الخاص

ونسعد بتواصلكم عن طريق بريد المستشفى الالكتروني مع تحيات مصمم الموقع

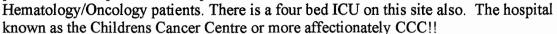




Welcome Wessage CCC Mission

The King Fahad National Centre for Children's Cancer and Research

The King Fahad National Centre for Children's Cancer and Research is the only children's cancer centre in Saudi Arabia & the Middle East. It is located 20 kilometers north of Riyadh on a twenty acre site. The centre is an integrated part of the King Faisal Specialist Hospital and Research Centre and provides both inpatient and outpatient services to Pediatric

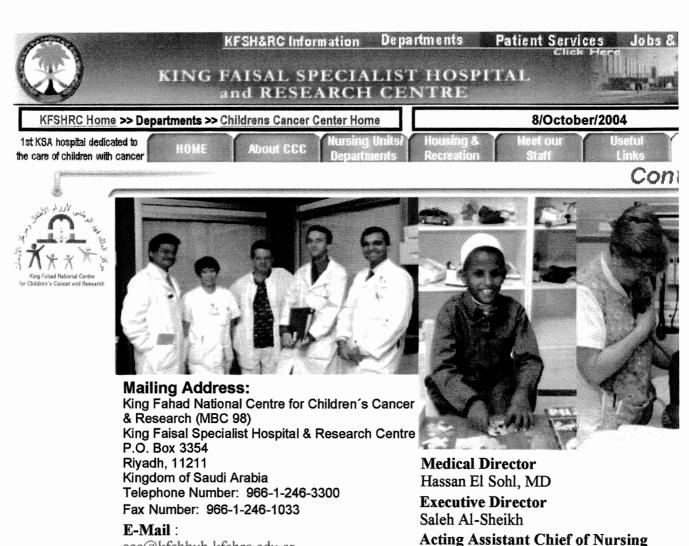


Facts about CCC:

- Opened March, 1997
- Modeled on St. Jude's Children's Research Hospital, Memphis, Tennessee, U.S.A.
- 600 new pediatric malignant cases reported to Saudi National Cancer Registry annually. Additional 200 cases per year projected over the coming years
- Approximately 400 new cases accepted at KFNCCC&R/ KFSH&RC annually (St. Jude's accepts 370 new cases annually)
- Approximately 70 pediatric stem cell transplantations per year







David Williams

ccc@kisnnub.ki

ccc@kfshhub.kfshrc.edu.sa

Dick Sargon

From:

"abarazi" <abarazi@themar.com>

To:

<DMKOBJ@aol.com>

Sent:

Tuesday, October 12, 2004 4:10 AM

Subject:

Re: Question

Dear David;

King Fahd National Center for Children's Cancer & Researche (RC-KFNCCC&R) is a specializes Center/ Hospital for children's Cancer treatments and researches. It is financed and administered by King Faisal Specialized Hospital and Research Center (KFSHRC) but located outside the KFSHRC compound. It provides high quality medical and clinical services. Their Contact is Tel 00966 1 2463300 and fax 00966 1 2465422.

Best Regards Ahmad Al Barazi

— Original Message — From: DMKOBJ@aol.com To: abarazi@themar.com

Sent: Monday, October 11, 2004 5:52 AM

Subject: Fwd: Question

Best Regards; David Mehryar Tel:(415)296-3890 Fax;(415)704-3159 david@amiz.com david@i-m-group.com

Dick Sargon

From:

<DMKOBJ@aol.com>

To:

<dsargon@sbcglobal.net>

Sent:

Tuesday, October 12, 2004 8:52 AM

Attach:

Re_ Question.eml

Subject:

King Fahad National Center for Children

Dear Dick; HI;

As per our earlier conversation forwarded for your review , please find an email from Saudi Arabia about the above mentioned facility.

Please let me know if I can be of any further assistance.

Best Regards; David Mehryar t:(415)296-3890 f;(415)704-3159 david@amiz.com david@i-m-group.com



"AND IF ANY ONE SAVED A LIFE IT W AS IF HE SAVED THE LIFE OF THE WHOLE

Main

Welcome

Mission

Projects

Events

Presentations



Main

Info

Services

News

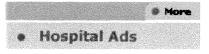
Latest News

General Contractors Required To Tender for Saudi German Hospital – 300 Beds, Dubai

General Contractors Required To Tender for Saudi German Hospital – 300 Beds, Cairo, Egypt

SGH Group win the 'Specialist Achievement Award For Hospital Development'

Saudi German Hospitals Group Establish Saudi German Institute for Nursing & Allied Health Sciences (SGNA)



Second Int'l Laparoscopic Surgery Symposium

4th International Vascular Surgery Symposium

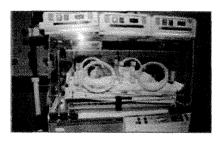
3rd SGH Int'l Orthopaedic Conference "Endoscopy in Orthopaedic Surgery"

Pending



Jeddah Hospital Hospital Departments

Pediatrics and New Born



Pediatric Department avails a wide range of services to sick healthy infants and children.

I. At an O.P.D. level:

A) Clinics

Clinics are furnished and equipped in a way that satisfies the needs of il Clinics cover a wide range of paediatric sub-specialities including: General Paedia Clinic (including Well Baby Clinic)

Specialized clinics

Cardiology

Metabolic dieseases and Endocrinology

Respiratory

Heamatology

Neurology

Surgery

Orthopaedics

B) Paediatric Emergency and Procedure Room

It is prepared to deal with emergency cases and to do any required pro-

C) Asthma Centre

It is dedicated to investigate, to treat and to educate acute and chro patients and their follow up.

D) Diabetic Centre

It is intended for investigating, treating and educating diabetic cl following them up



عربي | English

E) One day therapy facility

It provides cost effective service for patients whose treatment could few hours, e.g. blood transfusion, dehydration therapy, etc.

II. At In-patient level

Neonatal and Paediatric Intensive Care Units (NICU and PICU)

The Neonatal Unit has the facilities needed for care of sick newborns short term observation of high risk babies.

It is run by highly specialized staff over the 24 hours.

It is a 45-bedded unit with 15 intensive care beds (4 of them are isol for outside admissions). A total of 5 babies can be ventilated at the san The PICU is well equipped to deal with different paediatric emergencies. The Paediatric ward which accepts the referrals from the OP clinics as v ER and deal with all common paediatric problems.

Baby Friendly Hospital Initiative

Saudi German Hospital is the first hospital in the Kingdom to be participate in the Baby Friendly Hospital Initiative.

pedia.jed@sghgroup.net

*	Dr. Amin I. Al Wady	Pediatric Specialist
Was .	Dr. Ashraf M. Adel	Consultant
William .	Dr. Hesham A. Omar	Head of Pediatric Department
	Dr. Nervan A. Ahmed	Pediatric specialist
6	Dr. Saeeda A. Jafri	Pediatric Specialist
100	Dr. Tarek K. Nofal	Pediatric Specialist

Copyright © 2003 SGHGroup

Development by Internet Plus



Saudi German Hospitals Group

大學學等。 \$150 (新語·大學學等) (日本) 5 多 元章 等 (新 泰国) (140) (140) (140) (140)

Main

Welcome

Mission

Projects

Events

Presentations



Main

Info

Services

News

Latest News

Riyadh Hospital

Hospital Departments

Pediatric & Neonatal Department



Hospital Ads

Second Int'l Laparoscopic Surgery Symposium 4th International Vascular Surgery Symposium

3rd SGH Int'l Orthopaedic Conference "Endoscopy in Orthopaedic Surgery"

Pending

Services:

All The following services, latest equipment and facilities are available Pediatric & Neonatal Department:



- The hospital is one of the most advanced unit in caring of prebabies and sick new born
- The unit is equipped with the update equipments concerning of sick and premature babies including H.F. Ventilation devic Double photo theraphy etc. Also special medication like surfatherapy
- 4. We have a well equipped ambulance with portable incubator portable ventilator that is ready for 24 hours to transport any our unit
- Our OB/Gyny and Neonatal units are ready to handle all high deliveries and premature labour



English |

- 6. Pediatric Neurology and Epilepsy Clinic
- Recent Diagnostic and Therapeutic devices concerning the management of difficult neurological cases either medical or updates techniques
- The unit is directly and continuously attached to the most em professors in this field, who visit our hospital on regular visitir program
- 9. The clinic deals with all difficult blood disease and also pedia tumors
- The most sophisticated investigation in this field can be done centre in Germany (Bioscientia)
- 11. Blood Bank is available in the hospital and equipped with the recent technology concerning assurance of blood safety pre of different blood products





्रास्तर है । जिल्लाक स्थापित पहिल्ला है ने हुँदि है । स्थापित स्थापित



Welcome

Mission

Projects

Events

Presentations



Main

Info

Services

News

Latest News

In Saudi German nospital a woman aged 37 years can be delivered male twins by invetro fertilization after 14 years of infertility.

Under care of ALLAH, PTCA8 stenting of totally occluded LAD in AL-MADINAH AL-MONAWARAH.



Hospital Departments

Paediatric Department



Hospital Ads

Second Intil Laparoscopic Surgery Symposium

4th International Vascular Surgery Symposium

3rd SGH Int'l Orthopaedic Conference "Endoscopy in Orthopaedic Surgery"

Pending



Highly qualified and experienced medical staff (from German a for 10 years) after post graduation doctor degree and highly medical service in the following pediatric subspecialties:

- 1- Neonatology and Neonatal Intensive Care Unit: NICU
- 2- Pediatric intensive care unit: PICU
- 3- Intermediate or Transitional intensive care unit: TICU
- 4- Pediatric cardiology.

Madinah Hospital

- 5- Pediatric Respiratory diseases.
- 6- Pediatric endocrinology.
- 7- Pediatric oncology.
- 8- Pediatric hematology.
- 9- Pediatric metabolic diseases
- 10- Pediatric Gastroenterology and Hepatology.
- 11- Pediatric Haematology.
- 12- Pediatric Nephrology.
- 13- Pediatric Urology.
- 14- Pediatric Dermatology.
- 15- Pediatric ENT.
- 16- Pediatric Infectious and Tropical Diseases.
- 17- Genetics and Congenital Anomalies.
- 18- Growth and Development.
- 19- Pediatric Allergic Diseases.
- 20- Pediatric Immunological Diseases.
- 21- Pediatric Psychiatry.
- 22- Pre and Post operative care in:

Pediatric surgery, Pediatric Transplantation, Orthopaedics, Neurosurgeri

عربي | English

Dr. All Raza

Dr. Hanan Mohamed Helmy

- Dr. Sahar Mohamed Abdel Razek El-ghawaby

Dr. Talat Mosad Nassar

New born resident

Consultant and head of Paedia Neonatology department

Specialist of Neonatology

Specialist Pediatric& Neonatol

:: Photos ::

Copyright © 2003 SGHGroup

Development by Internet Plus

REPUBLIC OF EGYPT

Dick Sargon

From: "Khal

"Khaled Al-Ashmouny" <kashmouny@link.net>

To:

<dsargon@sbcglobal.net>

Sent:

Tuesday, October 19, 2004 2:40 AM

Attach:

xls. عناويين المستشفيات داخل القاهرة والجيزة ;doc. نبذة عامة عن مستشفى الأطفال الجامعي بالمنصورة

Subject:

hospital info

Dear Sir

This is a piece of information that you requested. We wish it will be useful and helpful to you.

Best regards,

Khaled Al-Ashmouny

_	ىفىشىتسىمل مسأ	ناونعان	المتراهفين
1	ي ص ص ختل ا تو تلش	ةيبلاطلا - مرحم نامثع ش 8	
	لي ل غ فعطاع	ن يدل ارصن ش 499	
	بانأل الفطأ زكرمو يلودل مدآ		
	مشاكع دمحأ	يعرب دمحاش 3	
_	مالعالاا	قناسرين قرش 1	
	المال عمال	ةيبرغل قين ارمعل ردص ل ش	
	المايمان	مرمل لارتنس فلخ يثيل ش 7	
	جربال	ضاير معنمل دبع ش 55	
	الماحمن	يضايرلا قبابهاو يسيئرلا قرينملاش	
	كالمزلا	يربص دمحاً ش7	
	عار هزل	يُلجقبطلاً مظان ش33	3440870
12	السالم بالمدن ممل اب مالسل	ايروس ش3	
-	ة حارج لا قد الولي مالس لا	مار هال الش402	5852064
	يشيواربشل	ي قدل ان اديم حوتفل وب اليعامس ش14	7606444
	ة طرش لا	ں النوں ش	
16	قورشانا	نييفحصلا - لازغلا رحب ش5	3460475
17	ب نيفين .د.أ قمومالل قرهاقلا	ايروس ش10	7601605
18	ةبوص خلل قره اق ل	اجولاف ل ش 20	345995
19	الرقعس الكسيوسف	قزغ ش قيحان فيرشلا سدقلا ش65	3447558
20	بتاكلا	ينيف ناديم-بتاكل الله المن الما دبع ش17	3353322
21	قدالول او ةحارجلل قن ي دمل ا	يبارع دمحأ ش85	3464485
22	مر هل ا		3837585
23	ةحارجلاو قداليولل ءافسولاا	رض خأل ا موكل ا- قرم حلمس نم حاصف الدبع أ	3832503
24	حاطب نمحرل دبع) نيمسايلا	روك عدم مزاح وبأ ش20	5860566
25	آمون	مالغ عال اقني دم 26 لخدم	3476366
26	ناردب	ءارمأل ش3	3378719
	عشو	قشىد ش1	3470194
	يصصختل اسكنفس	يحايسن الومل وبأنم رومزن ش3	
	ةحيمس	ن ادوس ل ا ش185	
	ةحارجلل نالعش	ي فعطل ديم حل دبع ش10	
	دعس ل امك	رببوتك 6 قني دم-سداسل ايحل 6 قرواجمل	
	فيرشل اليعامس انسحم	ةيبلاطلا -مرحم نامثع ش48	
	صص ختل ان يدل في س دمحم		
	نينيعلا وبأيزوف دمحم	روك م - ن ي لس رمل المت اخ ش97	
	ساح دمحم روتكدل عفشتسم		
	مرستسفد السرام	قظفاحم راوجب مارهال اش402	
***************************************	دوصقمل دبع ليبن	قشمد ش37	
38	يصصختال نارون	الصيف عراش نم ةيشنمل ش69	3860328

م	أسم المستشفي	اناونعان	نوفييلتل
1	يري هزل ا	لينمل - ديشخال ش33	3631241

ةمي دق ل ارصم رصن ةنيدم ةدي دجل رصم قديد جلا رصم سمش نيع دلبل طسو دلبل طسو ناولح نوتيزلا المنوبا ناولح ةدي دجل ارصم ة ي رطمل ا منبقل قئ ادح ةيرطملا رصن ةني دم يركبل ةنيدم دلبل طسو ةدي دجل ارصم ةدي دجل رصم رطانقلا ةدي دجل ارصم قدي د جل رصم سمش نيع نوتيزلا رصن ةنيدم اربش ةدي دجل ارصم المنوب دلىبلا طسو نوتيزلا قدي دجل أرصم مبتعلا ةدي دجل رصم حاوسلا دلبلا طس ينيعلا رصقل قدي دجل رصم ناولح قدي دجل ارصم المونول ةدي دجل ارصم ةديدجلا رصم ةديدجل رصم ةي رطمل ا

سمش نیع مدیدجارا رصم قدیدجارا رصم قدیدجارا رصم قدیدجارا رصم قدیدجارا رصم قبقاد قیادح ناولح قدیدجارا رصم قدیدجارا رصم قدیدجارا رصم قدیدجارا رصم قیسابعارا لینمارا
قديدجلا رصم قديدجلا رصم قديدجلا رصم قبقلا قى ادح ناولح قديدجلا رصم قديدجلا رصم قديدجلا رصم قديدجلا رصم قيسابعلا
قدي دجل ارصم قدي دجل ارصم اربش اربش قبق ل اقت الاحلام قدي دجل ارصم قدي دجل ارصم قدي دجل ارصم قدي دجل ارصم قي سابعل الين مل ال
قديدجل رصم اربش قبقل قئادح ناولح قديدجل رصم قديدجل رصم قديدجل رصم قديدجل رصم قيسابعل
قديدجل رصم اربش قبقل قئادح ناولح قديدجل رصم قديدجل رصم قديدجل رصم قديدجل رصم قيسابعل
قبقل قئ ادح ناولح قديدجل رصم قديدجل رصم قديدجل رصم قديدجل رصم قيسابعل
ناولح قدي دجل ارصم قدي دجل ارصم قدي دجل ارصم قيس ابعل ا لين مل ا
قديدجل ارصم قديدجل ارصم قديدجل ارصم قيسابعل ا لينمل
قدي دجل ارصم قدي دجل ارصم قيس ابعل ا لين مل
ةديدجل رصم ةيسابعل لينمل
العنسانية المالية
المونول
الديثثنا
الرجس
قدي دجل رصم
هدي دجل رصم
منبقل قى ادح
ة ي رطمل ا
قدي دجل رصم
ةدي دجل رصم
سيسمر
سيسمر
ةيرطملا
مالسلا ةنيدم دلبلا طسو
دنبارا طسو
لخنلا قبزع
قدي دجل ارصم
لخنلا قبزع
قميدقل ارصم دلبل طسو
دربار طسو
بنيز قديسلا
قدي د جل رصم
قدي د جل رصم قسي فن قدي سل
اقده د حال میده
ةدي دجل رصم
قدي دجل رصم
قدي دجل ارصم
قديدجل رصم قديدجل رصم لينمل
قدي دجل ارصم

STATE OF QATAR



About HMC
On Duty Pharmacy
General Contacts
Visiting Consultants
First Aid
News Subscription
Medical Education
Medical Library
HMC Maps
HMC Projects
Conferences (New)
Clinical Departments

Clinical Departments Functional Report

PEDIATRICS DEPARTMENT



Dr. Ghalia M. Al Thani Chairperson, Pediatrics Department

Dr. Mohammed JanahiVice-Chairman, Pediatrics Department and Head of Infectious Diseases

Dr. Abdalla Al Kaabi Head of Nephrology

Dr. Basil Fathallah Head of Rheumatology

Dr. Fadihla Al Rawi Head of CRU

Dr. Hilal Al Rifaie Director of NICU

Dr. Ibrahim Janahi Head of PEC

Dr. Maryam Al Ali Head of Endocrinology

Dr. Mohammed Abulaban Head of Oncology Section

Dr. Mohammed Bessisso Head of Neurology

Dr. Mohammed Ehlayel Head of Allergy/Immunology **Dr. Mohammed Saad Zaglul**Head of Pediatric Genetics

Dr. Najeh Khalil Head of PICU

MANPOWER

Consultants	25
Senior Specialists and Specialists	61
Residents	47

BUDGETING / PROJECTS (Requested for 2004)

Additional Manpower:

Consultants	6
Specialists	15
Residents	8

PROJECTS

(Buildings, Schemes, New Services and others)

The Department of Pediatrics had prepared a strategic plan for the coming 10 for each sub-specialty:

Proposed New Children's Hospital

A New Pediatric Hospital is planned to be established (2006-2008) to serve health needs of children in Qatar. Because of the size and nature of the cou Qatar, it was perceived that all pediatric care could be centralized in a single f Such planning, though, would entail that such a facility provide all general and services that would be required by children. In effect, it would serve primary, secondary and tertiary hospital with special programs to meet special not be served.

Northern Area Hospital (Al Khor)

The Northern Area Hospital will be in operation by April 2004. The bed capace Phase 1 is 100 beds distributed equally (25) bed for all Medical Departments inc Pediatrics.

In order to meet the required manpower we intend to recruit new Qatari gradual advance to that necessary in house/abroad training can be provided to the unavoidable circumstances Non-Qatari staff shall also be recruited in advancalso provide training.

MAJOR ACHIEVEMENTS

- 1. Increasing pediatric manpower including consultants & specialists (List of reddoctors enclosed).
- 2. Establishment of pediatric genetics section, March 2003
- 3. Inviting guests for locum visit in different pediatric fields.
- 4. In September 2003, our Arab Board Training program result was 100% as (4) Pediatric Residents passed the clinical exam and became Arab Board Cerholder.
- 5. Three (Qatari) female doctors joined the Department of Pediatrics as resident

completing their internship.



- 6. Opening of Abu Baker Pediatric Emergency Center in September 2003
- 7. The project of expanding the Pediatric Emergency Center (PEC Al Sadd) sta August 2003
- 8. Creation of ten Pediatric Specialist posts for PEC Um Salal and Al Shahniya is expected to open soon.
- 9. Promoting doctors to Consultant level, Senior Specialist and Specialist.
- 10. Establishment of Pediatric Rheumatology Section, November 2003

STAFF DEVELOPMENTS

Education: The Department of Pediatric has always encouraged its state continuing education. One female Qatari doctor went for fellowship programetabolic Disease to Germany on August 03 and one Qatari male doctor was scholarship to the United States in June 2003

- 1. Adding extra Evening Clinics to face the continuous increase in-patient number
- Neurology Clinic
- Endocrinology Clinic
- Allergy/Immunology Clinic
- Nephrology Clinic
- Pulmonology Clinic
- 2. Adding additional sub-specialty clinics, e.g. endocrinology, rheumal hematology/oncology & pulmonology.

3. Symposiums &/or Workshops:

- Workshop on Neonatal Resuscitation for Medical Staff of NICU, January 2003
- Workshop on Examination of the Newborn for Obstetric Nurses, January 9, 200
- Workshop on Basic CPR for NICU nurses, January 2003
- 2nd Neonatal Symposium, February 27, 2003
- 3rd Neonatal Symposium, May 28, 2003
- 1st Pediatric Emergency Symposium, May 29, 2003
- · Workshop on Fiber Optic Biliblan-ket Photo Therapy, July 12, 2003
- Workshop of Transcutaneous PO2 & EEG Modules on Marquette Cardioresp Monitors, October 27-28, 2003
- Workshop on Giraffe Omnibed Incubators, November 16-17, 2003
- Neurology Symposium, December 13, 2003
- Workshop on Defibrillator (Zoll), December 16, 2003

List of Locum Doctors invited during 2003

- Dr. M. Hani El Sayed, Consultant Neonatology 14/12/02-3/1/03
- 2. Dr. Mohd Faleh El Baba, Consultant Gastroenterology 25/1/2003-14/2/2003
- 3. Dr. Khalid Altirkawi, Consultant Neonatology 15/2/0203-5/3/2003
- 4. Dr. Nada Salman, Consultant Neonatology 3/5/2003-21/5/2003
- 5. Dr. Mohd Saad Zaglul, Consultant Genetics 1/3/2003-19/3/2002
- Dr. S. Ponthenkandath, Consultant Neonatology 2-14/1/2003
- Dr. Basil Fattallah, Consultant Ped. Rheumatology 12-30 April, 2003
- 8. Dr. Ayman Akkad, Consultant Ped. Endocrine 26/4 -14/5/2003
- 9. Dr. Ashraf Tawfiq, Consultant Ped. Endocrine 24/5 11/6/2003
- Dr. Hussein Azzam, Consultant Ped. All./Imm. 3-31/5/2003
- 11. Dr. Anwar Shafi, Consultant Pulmonology 19/4/2003- 7/5/2003
- 12. Dr. Mohd Naeem, Consultant Intensive Care 21/6 16/7/2003
- 13. Dr. Ahmad T. Al Naji Specialist NICU 21.5.03-11.6.03
- Dr. Ali Memon, Consultant PEC 31/5/2003-18/6/2003
- 15. Dr. Thierry Billette, Consultant CRU 12/4/2003-16/4/2003
- Dr. Ahmed Alkahlout, Specialist PEC 3/5/2003-28/5/2003
- 17. Dr. Maged Yousef, Consultant PICU 17/5/2003-4/6/2003
- 18. Dr. Mohd F. Siddig, Specialist PEC 3/7/2003-13/8/203
- 18. Dr. Yazan Said, Consultant Allergy/Imm.- 13/9/2003-1/10/2003
- 20. Dr. Ibtisam Al Melegy, Consultant Rehabilitation 20/9/2003-9/10/2003
- 21. Dr. Mabrook Khalil, Specialist PEC 8/7/2003-3/9/2003
- 22. Dr. Fuad Husain, Specialist PEC 18/7/2003-13/8/2003
- 23. Dr. Ziad F. Al Zeer, Specialist PEC 18/7/2003-15/9/2003
- Dr. Jalal Ali Bilal, Specialist PEC 13/9/2003- 9/10/2003
- 25. Dr. Mohd Saeed Homsi, Consultant, Neurology December 1-18/2003



SECTIONS:

ALLERGY / IMMUNOLOGY

Dr. Mohammed Ehlayel

Head, Allergy/Immunology Section

MISSION STATEMENT

To improve the quality of life for people with asthma and allergy

To serve children affected by asthma and allergies through medical care, educommunity resources, research and support

To eliminate suffering and death due to asthma and allergies through eduadvocacy community outreaches and research.

Period I

 Being part of the Department of Pediatrics Section of Allergy & Immunological further advance its all support to the Hamad Medical Corporation to Keep its no and international reputation as a distinctive major public medical facility.

- 2. Provide a distinctive, high-quality, new millennial medical care to all allergic cl seeking medical care in State of Qatar
- 3. Section of Allergy & Immunology will increase its commitment to the soci interacting with its various ministerial & societal establishments on issues relachildren allergy at levels of medical management and knowledge dissemine These cooperative efforts would be with Ministry of Health, Ministry of Eduryouths & sports General Authority, Ministry of Social Welfare and various me local media.
- 4. Section of Allergy & Immunology will provide utmost support to the Asthma Restablished November 1999 to setup an asthma database in the State of Qatar.
- 5. Section of Allergy & Immunology will provide a distinctive, pediatric recentered medical learning experience, which will be highly competitive as the reits intellectual coherence, rigor and engagement of residents with staff in the placquiring medical knowledge and skill development. This strategy is expecionange many medical concepts on allergic diseases among pediatric reside conform with the international trends in developed countries.
- 6. Section of Allergy & Immunology will continue & support exploration of m knowledge through rigorous medical research in field of allergy comp international same-sized medical care facilities in industrialized countries.
- 7. Our section will continue efforts to keep its staff on the cutting-edge m knowledge and utilize it positively, properly and appropriately in managing cl with asthma.
- 8. Our section will expand and diversify its sourced of revenue to assure its congrowth in the context of its mission and strategic goals.

Period II:

- 1. Section of Allergy & Immunology will concentrate self-sufficiency of m management of primary immune deficiency syndromes in State of Qatar
- 2. Change the Asthma Registry in Qatar to be Registry of Allergy Diseases In Qa
- 3. Cooperate with other allergy registries in both Gulf States and Arab count exchange vital information on region-specific and Arab world-unique features ϵ diseases. This cooperation is expected to improve outcome of health plans of ϵ diseases among the participating countries.
- 4. Our section will expand in terms of staffing at medical, nursing, and educi (including training fellows in allergy & immunology) levels.
- 5. This section will work with regional and Arab allergy medical societies to run a medical conference in Doha.

GASTROENTEROLOGY & HEPATOLOGY

MANPOWER

- Consultant Gastroenterologist/ Endoscopist = 1
- Consultant Hepatologist/ Metabolic = 1
- Senior Specialists = 1
- Specialists = 1
- Subspecialty Nurse = 1

Clinical Services:

The following cases are evaluated and managed:

- Abdominal Pain
- · Gastro-esophageal reflux
- Constipation and encopresis
- Diarrhea
- · Malabsorption syndromes
- · Failure to thrive and nutritional disorders
- Vomiting
- · Irritable Bowel syndrome
- · Inflammatory bowel disease
- Cystic fibrosis
- Gastrointestinal bleeding
- Liver diseases

Endoscopy Unit:

For this phase, it would be adequate for pediatric endoscopy to be part of endoscopy sharing beds and equipment but as the number of cases increase, we request to perform cases twice a week instead of the current once a week.

Equipment:

The Endoscopy Unit currently has one ultra-slim (Fuginon) scope and one per (Olympus) scope. Both are for upper Endoscopy. What must be available froming 5 years is as follows:

- Neonatal upper endoscope
- · Pediatric upper endoscope
- Neonatal colonoscope
- · Pediatric colonoscope
- Pediatric sigmoidoscope
- Portable monitor
- Pediatric ERCP

All scopes should be compatible with available monitors.

Education:

Currently, the section is involved in resident training only.

ENDOCRINOLOGY

Dr. Maryam Al Ali

Head of Endocrine

AIM:

- Serving all pediatrics age group with diabetes and endocrine disorders in Qatar
- Participate in the educational activity of the department
- · Build a research program of diabetes and endocrine disorder in Qatar
- · Awareness of the mass media and health education

1. Patient Services

Objectives:

- Provide the best care for all children with different endocrine disorders be outpatient and inpatient setting. This can be achieved with the help of paramedical services as a team, i.e. dietitian, social workers, diabetic educator).
- Cover consultation, medical care and advice as requested by other colleagues known cases, or suspected cases of endocrine disorders.
- · Provide protocols for management and work-up of certain endocrine problems
- Provide parents with written instructions, guidelines and advice to help th understand and manage the patient under usual and certain urgent situation.
- Continuous care is provided through phone contact facility as patient or their p are instructed to call any time.

- Implementing screening program on newborn baby for some of the end disorders
- Implementing molecular genetic techniques for screening and diagnosis of end in the future
- · Providing genetic counseling in different inherited endocrine diseases

2. Educational Activity:

- Participate in the training of the Arab Board residents through lectures, a sessions, and round discussions also through their rotation in the section in peendocrinology
- Participate in the international or local conferences through lectures or papers

3. Research Program:

- Perform clinical studies (prospective and retrospective)
- Report any cases with unusual diagnosis, presentation or course

4. Public Health Education

- Provide school health personnel and teachers with written information and guic regarding management of children with D.M. at school
- Awareness of the people about the endocrine disorders and D.M. in children in through different mass media.

To reach this objectives, especially with increase number of pediatric group with D.M. and endocrinology in the coming 10 years, the plan shows as follows:

Manpower

- 2 Consultants
- 2 Senior Specialists
- 2 Specialists
- 2 Diabetic Educators
- 1 Dietitian (Pediatric)

Space: Inpatient

- 4 Offices
- 1 Educational room (can be shared with other specialties)
- 9 Clinics/week
- 6 Endocrinology
- 3 Diabetic

(Dietitian clinics should be arranged to be on the same time of diabetic clinic Educational room



Justification:

- Estimated number of new diabetic patient/year=30 (300 by 2010).
- Estimated number of new patients with endocrine disorders/year = 240 (24 2010).

- Patients with D.M. or endocrine disorders are chronic and need long term foll in the clinic usually till the age of 18 years.
- Number of patient/diabetic clinic = 10 (i.e. 120/month, each pt. Seen eve months).
- Number of patients/endoscopy Clinic = 15 (i.e., 360/month each patient is every 2-3 months).

NEPHROLOGY

Dr. Abdallah Al Kaabi

Head of Nephrology

Strategic Plan

Pediatric Nephrology Unit covers all pediatric nephrology cases in Qatar. The accumulative number of patients actively followed in the pediatric nephrology reached 3789 patients by October 2001.

The pediatric nephrology out-patient service is a busy one. In the year of 200 had 3276 patient visit/year while the number may reach 3312 patient visit/year year 2001. We have two consultation rooms working at the same time. The foll consultation clinics are 6 clinics/week while 2 consultation clinics/week are kill chronic renal failure patients and the new patient who are referred to the penephrology clinic.

In pediatric nephrology service, we have a good number of chronic patients wh need frequent admissions to the hospital like chronic renal failure, meningomy with neurogenic bladder and patients with obstructive uropathy.

The number of patients admitted to the pediatric floor due to a nephrology private 150 patients for the year of 2000.

Consultations:

We cover the pediatric nephrology consultations from PICU, the general pewords, pediatric surgery, nursery, PEC and from other health centers.

The plan for pediatric nephrology subspecialty for the next 5 years, i.e. 2006 is as follows:

- 1. Extra post for specialist as number of patients and patient load is increasing.
- 2. Arab board resident (PLII or PLIII) to be oriented with OPD nephrology problem
- 3. Extra nephrology nurse to cover other OPD consultations, teaching passecially those maintained on peritoneal dialysis and those on clean interacatheterization.
- 4. Third consultation room to cope up with the work load.
- 5. To continue working on the arrangements of a multidisciplinary clinic for p_i with special dysmorphism. Those patients are being followed by sub-speci which need several visits to different clinics on different dates, resulting ir compliance and poor follow up.

HEMATOLOGY/ ONCOLOGY

Dr. Mohammed Ehlayel

Head, Allergy/Immunology Section

Guidelines for strategic points in the field of Pediatric Hematology/Oncology State of Qatar

Introduction:

Providing the care for children with hematology/oncology problems is being don

as an integrating part of the general pediatric care, mainly with inpatient settin my belief that in the future, and with the establishment of the Children's Hospit care in different pediatric fields, including hematology-oncology should be segre which allows for better and more uptodate patient care. Of course, this strate require more personnel (medical or otherwise), more geographical space and beds.

A) For the next 5 years, in the present vicinity of HGH:

- 1. Relocate the chronic patients outside 2 South I ward, so to provide more be patients with hematology/oncology problems
- 2. Allocate at least one common room for children requiring day care admissi blood transfusion and/or I.V. medication
- 3. Allocate at least 3 private rooms in 2 South I for reverse isolation
- 4. Increase the number of pediatric medical staff for Pediatric Hematology/Onco Senior Pediatric Hematology/ Oncology Consultant Section Head
- Pediatric Hematology/Onco
- logy Consultant
- Specialist/Senior Specialist, Hematology/Oncology
- 3rd or 4th year ABP Resident
- 5. Increase the number of nurses in the section to two.

PULMONOLOGY

Dr. Ibrahim Janahi Head of Pulmonology Section

Strategic Plan Our Vision:

We aim to provide the best respiratory care for children who live in Qatar as pulmoral international standards. We also aim to create a state of the art pulmoral, which in addition to providing excellent service, interacts with and adds international standards to improve the care of children all around the world.

Objectives:

- 1. To improve the care of children with respiratory diseases
- 2. To update all currently available equipments to function up to par
- 3. To add on new services and equipments that help in improving the c pulmonology patients and make it more objective
- 4. To increase the collaboration with GCC, Arab and international centers that children with respiratory diseases
- 5. To standardize the care of these patients per latest international guidelines
- 6. To create local standards for tests e.g. PFT which are race sensitive
- 7. To create registries for different pulmonary diseases, e.g. Asthma, BPD, ILC etc
- 8. To be able to train residents and fellows to become future pediatric pulmonolo
- 9. To be involved (heavily) in clinical research and when possible basic research
- 10. To collaborate with international schools in the clinical field and in research
- 11. To educate the public about health issues related to pediatric respiratory d especially bronchial asthma and CF

Methods:

1. Inpatient Service:

- a) To have a pulmonology team (consultant, fellow, two residents, a resp therapist and a nurse + dietician and a social worker as needed)
- b) To have a designated pulmono-logy area in the inpatient words, where all pe pulmonology cases admitted including those who will stay for short terr bronchoscopy patients, overnight O2 monitoring, BiPaP trial patients... etc.
- c) To be able to monitor patients using non-invasive monitors e.g. SaO2 moni TC-CO2 monitoring
- d) To have a step down unit for PICU patient who need less invasive care tha

This unit can also be used to care for those pulmonology patients who are technic dependant at home (home ventilators, O2 therapy, BiPaP..etc) as a "tune-up state) To introduce CF neonatal screening for targeted families

2. Outpatient Service:

- a) To create 3 more pulmonology clinics for a third consultant pediatric pulmono in the coming year and may be 2-3 more in the coming 5-7 years
- b) To have disease specific clinics:
- c) Asthma clinic with asthma education
- d) CF multidisciplinary clinic
- e) BPD/CLD clinic
- f) ILD/transplant clinic
- g) Technology dependant patients clinic
- h) Airway clinic

3. Bronchoscopy Unit:

- a) In short-term base (1-2 years), to add 3 more pediatric bronchoscopes currently available sole scope!
- b) To complete the bronchoscopy unit with pediatric stretcher and pediatric moni
- c) To have a pediatric bronchoscopy nurse
- d) To collaborate with the laboratory to perform specific pediatric tests or samples e.g. Lipid laden macrophages, HLM, T-Cell subpopulation
- e) To collaborate with Royal Brompton Hospital in London to perform cilia tests patients through our laboratory
- f) To have a microscope in the bronchoscopy unit, so we can screen for PCD
- g) To create a state of the art invasive bronchoscopy services using APC and las

4. PFT Laboratory:

- a) To be able to perform reliable PFT's in children by having a well-trained pe PFT technician and PFT machine (already available)
- b) To be able to do PFT's in clinics using the portable PFT machine (already ava
- c) To create our own standards for PFT
- d) To create infant PFT laboratory (first of it's kind in the area)
- e) To be able to perform challenge tests in children (Mch, Exercise)
- f) To be able to do Laryngoscopies in the exercise laboratory to diagnose VCD

5. Sleep Laboratory:

- a) The polysomnography machine with all it's requirements are underway and to be used both by pediatric and adult pulmonology services.
- b) To have 3 portable apnea monitors/PSG units to be used in the nursery

6. Registries and Data-base:

- a) To have a local and regional data-base for common pediatric pulmonology d e.g. asthma, BPD, CF
- b) To have a designated personal and computer for this purpose (in a small offic

7. Training:

- a) To train at least one fellow for now and be able to train one fellow every three
- b) Could act as a fellowship-training center for interested residents from recounties and at a later stage from any country in the world!

8. Research:

- a) To adapt clinical research protocols related to the field of pediatric pulmonolog
- b) To encourage students and residents to be involved in these research project
- c) To require the fellow to have at least one research project as a requirer graduation
- d) At a later stage to collaborate with University of Qatar and Cornell in some science projects
- e) To collaborate with some medical schools in this field e.g. Royal Brompton, College of Medicine, King Faisal Research center, Arabian Gulf university, etc.

Needs:

A. Short term (next 2 years)

Staff:

- 1 more Consultant Pulmonologist
- 1 Fellow
- 2 Nurses: One for procedures and inpatient

Services:

- 1 for outpatient services
- 1 Dietician
- 1 Social worker

Services and Equipments:

- Sleep Lab
- Infant PFT Lab
- Exercise equipments for PFT lab
- Home ventilation and chronic ventilator services
- Portable PSG machines
- TC-CO2 monitors
- 3 Pediatric Bronchoscopes
- VCR and Camera for the Bronchoscopy Unit
- Trolley for the current unit
- Bronchoscopy accessories
- APC unit

Space requirement:

- 1 office for the nurses
- 1 storage room
- 1 office for the new Consultant
- 1 outpatient room for the new Consultant

PEDIATRIC INFECTIOUS DISEASE



Dr. Mohammed JanahiHead of Pediatric Infectious Diseases

Next 5 years:

- 1. Establishment of a virology lab
- 2. To train a fellow to become expert in the field of pediatric infectious diseases the/she can help in the management of infectious disease for the increased numpatients in future as expected.
- 3. To start research program with the fellowship in the pediatric infectious diseas
- 4. Training residents one at a time each month to get familiar with common pe infectious disease.
- 5. Specialized infectious disease nurse.

NEONATAL INTENSIVE CARE UNIT (NICU)

Dr. Hilal Al Rifaie Head of NICU

Five (5) Years Strategy

A) An immediate short term solu-tion for Neonatal Unit Expansion:

Due to lack of space the neonatal unit has no alternative but to permit discharges. Although home discharges are appropriate by western standards are not quite so in this country because the community and at home support se are not yet fully developed. This is complicated by inadequately educated a well-prepared mothers to cope with their baby's special demands. To minimize impact of the latter problem we need to provide mothers with a private spi enable them to spend more time with their babies and to be supervised to en competency, experience and confidence. There have been some sad incidents babies were readmitted to the Pediatric wards seriously ill because their mothe not have much opportunity to care and feed their babies before they went hon urgent, possible and practical to implement solution to this latter problen suggested and discussed with all parties concerned. The corridor behind the ne unit has been identified to become a storage area to replace the store inside neonatal unit to free more space urgently required for mothers to stay and bre bottle feed and care for their babies for several days before discharging them However, I understand that progress on this matter has been blocked on the air that the required space for expansion is serving as a safety emergency exit alt there is a similar exit very adjacent and in use for the latter purpose. Another imp use for the corridor would be to store medical equipment currently being stored the neonatal unit corridor compromising safety and impeding access and movements inside our neonatal unit in addition to exposing cleaned incubate contamination.

We could free this corridor any time if it is needed to serve the purpose it was b because we are not going to modify and will use as a storage area only. On by this would serve and contribute more significantly to baby's safety than the purpose if required was built for, knowing that it could still be available to serve that purpose if required.

This short-term extension is not a substitute to the planned strategic expansion neonatal unit. Practically the latter is going to take some time and would not implement the change urgently required to enhance the safety and improve the of our service.



B. Second stage of Neonatal Unit expansion:

Extra space and expansion of the neonatal unit is required to develop the s further, maximize quality, enhance clinical effectiveness and practice safety and following order of priority:

1. Isolation Area: (Priority 1)

Because of cot shortage, the designated area for isolation has been and for son converted and being used as extension to intensive care and intercare areas to with the overwhelming demand for extra cots required for general admission recent outbreak of disease that required isolation posed a major threat are enormous challenge and strain on the safety of the practice. A 10 cot cate extension is required.

2. Mother's Room: (Priority 2)

Provision of an area for mothers/parents to room in order to spend more time for and caring for their babies and to be supervised by the unit staff to enable the deliver the appropriate care their babies need. This would also serve to expressed and enhance their ability to recognize and be aware of potential more problems in their early stages and seek early medical advice particularly with that have special needs and require special care like prematures.

Currently there is no space available and mothers are inadequately educate variable degrees of competence. As a short - term solution to minimize the imputhis problem, the corridor behind the neonatal unit has been suggested temporary area for expansion in the interim and pending future strategic expansions 3 x 3 meters.

3. Long, Intermediate and short term stay nursery: (Priority 3)

An area for special care or nursery to accommodate admissions for convenience or long term problem where parents are unable to cope with their t care and demands. Currently these admissions are blocking several bed compromising the care of other babies. This requires a 10 cot capacity n attached to the neonatal unit with facility for 2 cots isolation.

4. A cleaning area: (Priority 4)

For equipment like incubators.

5. A mini laboratory area: (Priority 5)

Handling of blood samples and the use of gas machines

6. Day Clinic: (Priority 6)

Establishment of a day clinic to monitor the progress of discharged babies adjacent area to the neonatal unit so

7. Safety threshold for bed occupancy: (Priority 7)

Maintenance of the internationally recognized threshold of bed occupancy is breached and exceeded ever so often due to bed shortage. This would ine burden the staff, risks the safety and compromises the quality of care. Therefore increase in bed capacity of 10% (8 cots) during the coming year and another over the subsequent 4 years would probably satisfy our needs.

8. A mini operating theatre: (Priority 8)

The establishment of this service would contribute enormously to the safety practice.

9. An area for teaching and training: (Priority 9)

A designated purpose built area for teaching and training to accommodate the academic and teaching activity is crucially required for continuous profest development. A room size 10 x 6 meters is required.

Ambulatory Community Service:

This area is greatly deficient and needs to develop. Communication and arrange

87

9. Training Center: Residents from the department (pediatrics) and departments (e.g. Family Practice, E.R.) will be trained at the PEC. Some physicians and health center physician might also be given an opportunity trained at the PEC as situation permits. Ultimately, a formal ER fellowship co developed and organized utilizing the PEC facilities and staff; affiliation wit recognition of national and international societies might later be sought.



- 10. Research Center: The PEC is the main pediatric ER in the country, this allc a pool of a variety of diseases to be seen at the PEC; accordingly, great a research studies might be conducted at this site, needless to say, this will elevar reputation and services of the center.
- 11. Elevation of staff moral: The concept of teamwork, fairness in tasks and evidence based medicine, encouragement and appreciation of good work are tools to elevate the moral of the PEC staff, and these will be largely utilized. St also be involved in implementation of tasks and new guidelines and their develo and evaluation on a periodic basis.
- **12.** Ancillary Services: At this point, plan x-rays are obtained up to 12 mir radiology department was asked to increase the availability of this facility hours/day by providing a full-time technician to the PEC.

Laboratory studies that are performed locally at the PEC include: CBC, ESR, AB U/A; There is a need to add serum electrolytes, stool rotazyme, stool occult wright stain and urine toxicology studies to the list of laboratory studies perforr the PEC. In addition, the ABG machine needs to be repaired.

Needs and Requirements:

1. Manpower:

There are currently 9 permanent PEC physicians (this number has not increased 1987 although the number of patients have more than doubled) and 4-5 represents a covering the 4 daily shifts. The rotating residents are being used main service at this point because of SEVERE shortage of residents both at the PEC the department (floors and nursery). There is a BAD and URGENT need for 10 permanent physicians at the PEC on short-term basis; on the long run (the comin years) a total of 29 physicians (17 more permanent and 3 rotators) are needed that all the stated objectives (see the staff table above). It is important to reinforce without increasing the number and quality of the physicians, there is ver chances of improvement of care and the reputation of the PEC.

Currently there are 42 nurses assigned for the PEC, at this point this nur adequate, but extra nurses might be needed as PEC expands it's services.

12 clerks + 1 head clerk take shifts at the PEC; There a need to have 3 more clewe are moving towards implementing computer data entry at the triage area a With the introduction of the electronic medical records and improvement of system, extra clerks will be needed.

- 1 Secretary: adequate
- 5 Nursing aides: adequate
- Laboratory technicians: adequate (services need to be increased to 24 hrs)
- Radiology technicians: adequate (service need to be increased to 24 hrs)
- · Pharmacists: adequate

2. Equipments and tools:

- 3 monitors (wall mounted)
- Personal Computer, printer and internet connection to be installed in the conferoom
- · Computer and printer for the triage area
- Overhead projector, codacrome projector and an LCD projector for the conferoom (can be shared by the whole department)
- · Book-shelf (in the conference room)
- Serum Electrolyte machine
- Rotazyme kits
- · Stool Guac test kits
- · Books and references
- · L.P. sets
- · Suprapubic puncture sets
- · Thoracentesis sets
- Basic orthopedic sets (splint.. etc.)
- ENT kit
- · Ophthalmology kit with spilt lamp table
- · Dressing kits
- Suturing kits

3. Building and set-up:

- Construction of the observation area expansion
- · Portable/permanent prayer room outside the building
- Tiles and wall papers with children orientation/touch (in-progress)
- · Closure of triage area
- · Serial number machine
- 3 sets of TV/VCR mounted to walls in the waiting areas for public education
- 4 book/booklet racks for public education brochures
- Preparation of the designated conference room (in progress)
- · Preparation of isolation room
- Preparation of the procedure room
- Preparation of stabilization room
- Preparation of ENT/Ophthalmology room



∢ Back to Contents

© Copyright 2004. HMC All Rights Reserved.

REPUBLIC OF LEBANON



الجامِعَة الأميرُكية في بَيرُوت المَركَز الطبّي American University Of Beirut Medical Center



> Departments and Services > Clinical

HOMEPAGE

ABOUT AUB-MC

DEPARTMENTS & SERVICES

- > Clinical
- > Administrative
- > Private Clinics
- > Academic
- > Nursing
- > Allied Health Services
- > Ancillary Services
- > Quality Improvement
- > Executive Health & Travel Center

3RD PARTY PAYERS

VISITING INFO

ADMISSION REQUIREMENTS

RESEARCH & PUBLICATIONS

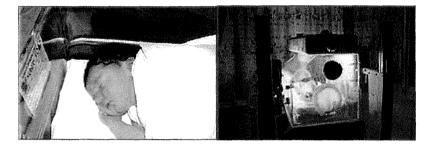
JOB VACANCIES

CONTACT INFO

Department of Pediatrics

Mission Statement

The mission of the Department of Pediatrics is to provide complete, comprehensive and excellent care for sick as well as well children, train medical students and pediatric house staff, and perform research.



The department of Pediatrics aims at being the premier and leading pediatrics department in the region, playing an important role in advancing excellence in medical care, research, and graduating trainees capable of functioning at the highest level in the field of Pediatrics. Those trainees are expected to practice in the community, and (or) obtain further training in subspecialty fields, hence becoming leaders in those fields.

Pediatrics Doctors:

1. Full Time Pediatricians

Name	Specialty	Address (e-mail, phone, ext.)
Miguel Abboud	General Pediatrics Hematology-Oncology	abboudm@aub.edu.lb; 8103/4
Majd Ariss	General Pediatrics	5500/1/2/3/8
Fadi Bitar	General Pediatrics; Cardiology	saad@aub.edu.lb; 5500/1/2/3/9

Ghassan	General Pediatrics	gdbaibo@aub.edu.lb;
Dbaibo	Infectious Diseases	5500/1/2/3 or 5540
Mohamad Mikati *	General Pediatrics Adult & Pediatrics Neurology and Epilepsy	mamikati@aub.edu.lb; 5500/1/2/3
Salman	General Pediatrics;	smroueh@aub.edu.lb;
Mroueh**	Pulmonology	5500/1/2/3 or 5513
Samar	General Pediatrics	samarmuw@cyberia.net.lb;
Muwakkit	Hematology-Oncology	8103/4
Mona Nabulsi	General Pediatrics Evidence-Based Medicine	mn04@aub.edu.lb; 5500/1/2/3 or 5523
Samir	General Pediatrics;	snajjar@aub.edu.lb; 5500/1/2/3
Najjar	Endocrinology	or 4714 or 2697
Kamal Saad	General Pediatrics	ks00@aub.edu.lb; 3000 or 5500/1/2
Sami	General Pediatrics;	ss19@aub.edu.lb; 5500/1/2/3 or
Sanjad***	Nephrology	5507 or 4702
Durreyah Sinno	General Pediatrics	ds03@aub.edu.lb; 3000 or 5500/1/2
Khalid A. Yunis	General Pediatrics; Neonatology;Evidence- Based Medicine; Board Certified in Pediatrics and Neonatal-Perinatal Medicine	kayunis@aub.edu.lb; 5500/1/2/3 or 5512

 $^{\ ^{*}}$ Dr. Mohamad Mikati is the chairman of the Department of Pediatrics

2. Part Time Pediatricians

Name	Specialty	Address (e-mail, phone, ext.)
Charles Ayoub	General Pediatrics	5500/1/2/3 or 01/344922/33

^{**} Dr. Salman Mroueh is the Assistant Chairman for the Department of Pediatrics

^{***} Dr. Sami Sanjad is the Assistant Dean at the Faculty of Medicine

Ibrahim Dabbous	General Pediatrics; Hematology/Oncology	5500/1/2/3 or 7688
Salim Firzli	General Pediatrics; Hematology/Oncology	5500/1/2/3 or 7645
Nabil Mounla	General Pediatrics; Neonatology	5500/1/2/3 or 01/740471-740336
Salim Mussallam	General Pediatrics; Infectious Diseases	5500/1/2/3 or 01/345224-352122

3. Associate Staff

Name	Specialty	Address (e-mail, phone, ext.)
Sawsan Abdallah	General Pediatrics	5500/1/2/3
Ramzi Abou Jawdeh	General Pediatrics	5500/1/2/3
Walid Abou Reslan	General Pediatrics	5500/1/2/3
Samir Akel	Pediatrics Surgery	5500/1/2/3
Alia Araj	General Pediatrics	5500/1/2/3
Antoine Farah	General Pediatrics	5500/1/2/3
Nadra Haddad	General Pediatrics	5500/1/2/3
Jamal Hout	General Pediatrics	5500/1/2/3
Mohamad Itani	General Pediatrics	5500/1/2/3
Pascal Karam	General Pediatrics Metabolic Diseases	5500/1/2/3
Issam Maalouf	General Pediatrics	5500/1/2/3
Piere Mouawad	General Pediatrics Gastro. I.	5500/1/2/3
	l	!

Ziad Rafiee	General Pediatrics	5500/1/2/3
Elian Simaan	General Pediatrics	5500/1/2/3
Maher Soubra	Pediatric Surgery	5500/1/2/3 or 7687 or 01/370350
Umayma Yakteen	Psychology	uy@aub.edu.lb; 5500/1/2/3 or 5970
Nadine Yazbeck	Pediatric Gastroenterology	5500/1/2/3
Rabi Zaatar	Pediatric Gastroenterology	5500/1/2/3
Fares Zaytoun	Allergy- Immunology	5500/1/2/3

PEDIATRICS' SERVICES

A. Inpatient Care:

- 1. Newborn Service: A twelve bed Neonatal Intensive Care Nursery (NICN) and five bed special care nursery (SCN) with over 250 admissions per year. The NICU is a level 3+ with state of the art medical support including total parenteral conventional and high frequency oscillation as well as nitric oxide. Complex pediatric surgery as well as cardiac surgery are performed on babies with congenital defects delivered at AUBMC. The NICU boosts the survival of extremely premature babies as low as 24 weeks gestation. Finally, the normal nursery has the capacity for 40 normal newborn beds. The deliveries at AUBMC range between 1500-2000 newborns per year. The newborn service is located on the seventh floor.
- 2. <u>Pediatric Private service (6 North)</u>: This is a 25 bed floor which is also shared with pediatric surgical specialties. This floor handles around 730 patients per year.
- 3. <u>Pediatric Ward service (6 South)</u>: This is a 35 bed floor which is also shared with pediatric surgical specialties. This floor handles around 740 patients per year.
- 4. <u>Pediatric Intensive Care Unit (PICU)</u>: This is a 2 bed unit that handles around 200 patients a year.

- 5. <u>Epilepsy Monitoring Unit (EMU)</u>: This is a 2 bed unit located on 6South that admits pediatric as well as adult patients (see Epilepsy Program below)
- 6. <u>Children's Cancer Center</u>: This is a 12 bed floor located on 10 South, that admits pediatric oncology patients. In addition, there is an outpatient oncology treatment center on the first floor of Building 56 of the medical center. **Website:** http://www.cccl.org.lb

B. Outpatient Care:

- 1. Out Patient Clinics (OPD): An approximately 10 room clinic in which patients are seen for outpatient nonemergency evaluations. It is located on the north side of phase I. General Pediatrics, well Baby as well as held. Weekly subspecialty clinics are Neurology, Cardiology, Infectious Disease, Nephrology, Hematology-Oncology, Neonatology, Pulmonary, Endocrinology, Metabolic Gastro. Ι., Allergy-Immunology, clinic. Developmental clinic, Psychology, Psychiatry and CP clinics are held. The outpatient clinics are open Monday-to-Friday from 8:00 a.m. till 4:00 p.m. They can be reached on extensions 5740/1.
- 2. <u>Emergency room</u>: This ward has eight rooms for Pediatrics and is staffed by a resident, an intern and, intermittently, a fourth year medical student. An attending pediatrician supervises this service on a weekly basis, is available for emergency consultations by the residents and rounds with the residents and interns on a daily basis. In addition, the emergency room coordinator is consulted on all critically ill patients coming to ER before admission. This service operates 24 hours a day 7 days a week. Staff can be reached on extensions 6630/1.
- 3. <u>Private clinics</u> (on the sixth floor, Phase 1): Full time pediatric staff see their general pediatric and subspecialty private patients in these clinics. They are open Monday-to-Friday from 8:00 a.m. till 6:00 p.m. Private clinics' direct phone numbers are 749234/5 or 350000 ext. 5870/1/2.

C. Other Services:

- 1. *Epilepsy Program:* The Adult and Pediatric Epilepsy Program, the first of its kind in the Middle East, was established in January 1995 at the American University of Beirut to become the first comprehensive and up-to-date program in the Middle East for the diagnosis, treatment and research of epilepsy. It has four components:
 - a. The Epilepsy Monitoring Unit

- b. The Drug Treatment or Phamacotherapy Program
- c. The Epilepsy Surgery Program
- d. Clinical and Basic Research Programs.

For full details refer to http://www.aubmc.org/pediatrics/epilepsy/.

2. <u>Pediatric Cardiology</u>: A separate website is currently under construction for this pediatric service. Email: chc@aub.edu.lb

EDUCATIONAL PROGRAMS

The educational programs for the III year and IV medical students have been submitted under a separate cover and are attached. These programs have been remarkably enhanced in the past four years by providing the students with the experience of actively participating in numerous additional rounds, and by increasing the number of conferences and tutoring sessions that were not available before (see attached curricula).



The residency training program consists of a minimum of three, and a maximum of four, years during which trainees rotate in all the department's clinical services with increasing levels of responsibility and with didactic and bedside education. Periodic evaluations and tests of the trainees are performed.

The residency training program has also been remarkably enhanced by increasing the number of conferences, by initiating specialty case discussions, specialty journal clubs (Neonatology, Neurology and Ambulatory Pediatrics), and by the chairman's rounds. In addition, workshops in evidence-based medicine are being provided to all house staff as of July 2000. Prior activities, including case discussions, general pediatric journal club, and departmental case reviews continue. Grand rounds and X-Rays conferences were also restarted in the past four years, and have become important parts of the educational

and training process provided by the Department.

RESEARCH AND SCHOLARLY ACTIVITIES

The department has active clinical and basic research groups that are supported, headed, and organized by the Chairman. The clinical research group consists of one neonatologist, one cardiologist, one pulmonologist, and one general pediatrician, in addition to a neurologistepileptologist, who is also the chairman. About 3-4 years ago many prospective studies were started with seed money from the chairman fund (department practice money) to provide research assistants and to allow each of the above researchers to produce the preliminary data needed for submission for independent research and for initial publications. This was successfully done for Neonatal Research (Dr. Yunis), cardiac research (Dr. Bitar), and general pediatrics and epidemiology (Dr. Nabulsi). Each of the researchers was advised and supported by the Chairman in developing his/her respective line of research and in writing up and submitting his/her proposals.

All these researchers are currently independently funded, have their own grants and are carrying their own independent research funded by WHO, Lebanese National Council for Scientific Research, University Research Board, MPP and or other sources. Support by the department continues. Support for periods in between grants and to supplement and enhance ongoing grants by the chairman's fund (department practice money) is still provided. Dr. Sanjad maintains an active collaborative research with Yale and Cambridge universities in the fields of molecular genetics and hereditary renal diseases.

The basic science pediatric research group is also headed, coordinated, and organized by the chairman (pharmacology neuroscience) who presides over its weekly meeting and journal club. It consists, in addition to the Chairman, of Dr. Ghassan Dbaibo (molecular biology, infectious disease), Dr. Fadi Bitar (Cardiology) and Dr. Salman Mroueh (Pulmonary) and of their staff.



Pediarics' Directory

Pediatrics Department Office:

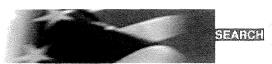
Phone numbers: 961-1-374374 or 350000 - EXT.

5500/1/2/3

Fax number: 961-1-370781 E-mail: peds@aub.edu.lb

© Copyright AUB-MC 2001 , AUB-MC Disclaimer Information





Embassy News U.S. Citizen Services Visas to the U.S. U.S. Policy & Issues

Resources

سزيس

U.S. CITIZEN **SERVICES**

You Are In: Home > U.S. Citizen Services > Information About Lebanon

 Information About Lebanon Lawyers Information Physicians Information

:: Hospitals Information

Marriage Information Foreign Civil Records Birth, Death and Marriage Records

REGION SPECIFIC INFORMATION

Hospitals Information

The American Embassy in Beirut assumes no responsibly for the professional ability or reputation of the medical facilities whose names appearon the following list.

BEIRUT:

American University Hospital (AUH):

Address: Makdissi Street

P.O. Box: 113-6044, Beirut Tel: (961) 1-350000;1-340460;1-340740;1-341310;1-354911/2; 1-

865250;1-374444;1-374374

Fax: (961) 1-345325

Services Provided: Internal medicine, general surgery, heart surgery, maternity, pediatrics, urology, ophthalmology specialized eye center, family medicine, intensive care unit, physiotherapy, blood bank, pharmacy, laboratory, and emergency services.

Saint. George Hospital:

Address: Youssef Sursock street

P.O. Box: 166378, Achrafieh, Beirut Tel: (961) 1-585700;01-581700;01-

525700

Fax: (961) 1-582560

Services Provided: internal medicine, general surgery, heart surgery, maternity, pediatrics, intensive care unit, physiotherapy, blood bank, pharmacy, laboratory and emergency services.

Makassed Hospital:

Address: Ouzai St., Tarik Al-Jadida

P.O. Box: 6301, Beirut Tel: (961) 1-630630;01-

646590/1/2/3/4/5/6

Fax: (961) 1-646589

Services provided: Internal medicine, surgery, bone marrow transplant, maternity, pediatrics, intensive care unit, physiotherapy, blood bank, pharmacy, laboratory and emergency services.

Hotel Dieu Hospital:

Address: Adib Ishak Street

P.O. Box: 166830, Achrafieh, Beirut

Tel: (961) 1-615300;01-615400

Fax: (961) 1-615295

Services Provided: Internal medicine, general surgery, heart surgery, maternity, pediatrics, kidney transplant, bone marrow transplant, intensive care unit, physiotherapy, blood bank, pharmacy, laboratory and emergency services.

Rizk Hospital:

Address: Zahar St., Achrafieh

P.O. Box: 11-3288, Beirut

Tel: (961) 1-200800;01-328800

Fax: (961) 1-200348:01-200816 Services Provided: Internal medicine, surgery, maternity, pediatrics, kidney transplant, specialized eye center, intensive care unit, physiotherapy, pharmacy, laboratory and emergency services.

Najjar Hospital:

Address: Maamari Street

P.O. Box: 113, Hamra, Beirut Tel: (961) 1-340626;01-346914

(Admin)

Fax: (961) 1-343992 Services Provided: Internal medicine, surgery, maternity, pediatrics, intensive care unit, blood bank, pharmacy, laboratory and

emergency services.

Middle East Hospital:

Address: Alfred Trad Street, Ramlet El-

Baida

P.O. Box: 5871/14, Beirut

Tel: (961) 1-861601;01-809555

Fax: (961) 1-805572

Services Provided: Internal medicine, surgery, maternity, pediatrics, intensive care unit, physiotherapy, blood bank, pharmacy, laboratory and emergency services.

Fuad Khoury Hospital:

Address: Maktabi Bldg., Abdelaziz Street,

Hamra, Beirut

Tel: (961) 1-346282;01-346280/1;01-348811;01-742140/3/7;01-344882;01-

344173

Fax: (961) 1-350208

Services Provided: Internal medicine, surgery, gynaecology, blood bank, pharmacy, laboratory and emergency

services.

Sahel Hospital:

Address: Dargham Street, Haret Hreik

P.O.Box: 99/25, Beirut

Tel: (961) 1-858333;01-858340;03-

230730(Admn)

Fax: (961) 1-840146

Services Provided: Internal medicine, general surgery, heart surgery, maternity, pediatrics, intensive care unit, physiotherapy, blood bank, pharmacy, laboratory and emergency services.

METN:

Abu-Jawdeh Hospital:

Address: Jal El-Dib

P.O. Box: 60-144, Metn

Tel: (961) 4-716000;04-718000;03-

619100

Fax: (961) 1-414666

Services Provided: Internal medicine, surgery, maternity, pediatrics, intensive care unit, physiotherapy, pharmacy, laboratory and emergency services.

Bhannes Medical Center::

Address: Main Street, Bhannes

P.O.Box: 36/Bekfaya

Tel: (961) 4-983770/1/2/3/4/5;04-

982772/3/4;04-986062/3/4/5/6

Services Provided: Internal medicine, surgery, maternity, pediatrics, intensive care unit, physiotherapy, blood bank, pharmacy, laboratory and emergency

services.

Trad Hospital and Medical

Center:

Address: 53 Mexico Street, Fifth

Floor, Clemenceau

P.O. Box: 113-6431, Beirut

Tel: (961) 1 369494/ (961) 3

330311

Fax: N/A

Services Provided: Internal medicine, surgery, maternity, pharmacy, and laboratory services.

Barbir Hospital:

Address: Fuad The First Street,

Barbir

P.O.Box: 11/4302, Beirut **Tel:** (961) 1-652915/6/7/8;01-

631900/1;01-631000

Fax: (961) 1-631429

Services Provided: Internal medicine, surgery, maternity, pediatrics, intensive care unit, physiotherapy, blood bank, pharmacy, laboratory and emergency services.

Serhal Hospital:

Address: Rabweh

P.O. Box: 70429, Metn

Tel: (961) 4-417911;04-406838;04-

417910;03-203520

Fax: (961) 4-20363

Services Provided: Internal medicine, surgery, maternity, pediatrics, intensive care unit, physiotherapy, pharmacy, laboratory

and emergency services.

St. Charles Hospital: Address: Raihanieh Street.

Feyadieh

P.O.Box: 50/Baabda

Tel: (961) 5-454371/2;05-

451100;05-953444;05-950953

Fax: (961) 5-455131;05-459790 Services Provided: Internal medicine, surgery, maternity, pediatrics, intensive care unit,

physiotherapy, blood bank, pharmacy, laboratory and emergency services.

Sacre Coeur Hospital:

Address: Brasilia Street, Baabda

P.O. Box: 116, Baabda

Tel: (961) 5-457112/3;05-453500
Services Provided: Internal medicine, surgery, maternity, pediatrics, intensive care unit, physiotherapy, blood bank, pharmacy, laboratory and emergency services.

CHOUF/ALEY:

Ain Wzein Hospital:

Address: Ain Wzein, Chouf **Tel:** (961) 5-501515/6/7;03-707048/9;05-509001/2/3/4/5/6

Fax: (961) 5-501311

Services Provided: Internal medicine, surgery, maternity, pediatrics, intensive care unit, physiotherapy, blood bank, pharmacy, laboratory and emergency services.

Al-Iman Hospital::

Address: Bechara Khoury Street, Aley
P.O. Box: 50, E.N.T. Department, Baabda

Tel: (961) 5-555970;05-557038;05-554264;05-557039

Fax: (961) 5-555971;05-55562

Services Provided: Internal medicine, surgery, maternity, pediatrics, intensive care unit, physiotherapy, blood bank, pharmacy, laboratory and emergency services.

KESERWAN/JBEIL:

St. George Hospital:

Address: George Matta Street, Ajaltoun **Tel:** (961) 9-950544;09-

954200/1/2/3/4/5/6/7

Fax: (961) 9-958999

Services Provided: Internal medicine, surgery, maternity, pediatrics, intensive care unit, physiotherapy, blood bank, pharmacy, laboratory and emergency services.

N.D. Secours Hospital:

Address: Mar Charbel Street, Jbeil

Tel: (961) 9-540480/1;09-944255

Fax: (961) 9-944483

Services Provided: Internal medicine, general surgery, heart surgery, maternity, pediatrics, intensive care unit,

La Croix Sisters Hospital:

Address: Deir El Kamar, Chouf Tel: (961) 5-505625;05-505009;05-

505440;05-505625

Fax: (961) 5-505678

Services Provided: Internal medicine, surgery, maternity, pediatrics, physiotherapy, laboratory and emergency services.

N.D. Liban Hospital: Address: Fuad Chehab Street P.O. Box: 7, Jounieh Tel: (961) 9-639040-5;09-937401-5;09-931401/2/3/4/5;09-835350/1/2;09-830989

Fax: (961) 9-831630;09-644644
Services Provided: Internal
medicine, medicine, surgery,
maternity, pediatrics, intensive care
unit, physiotherapy, pharmacy,
laboratory and emergency services.

physiotherapy, blood bank, pharmacy, laboratory and emergency services.

BEQAA:

Lebanese-French Hospital:

Address: Haouch El Oumara, Zahle Tel: (961) 8-810121/2/3/4/5/6/7;08-

814451/2/3

Fax: (961) 8-814454

Services Provided: Internal medicine, surgery, maternity, pediatrics, intensive care unit, blood bank, pharmacy, laboratory and emergency services.

Tal-Chiha Hospital:

Address: Zahle

Tel: (961) 8-807782/3/4/5;08-803609;08-802172;08-803278;08-

822165;08-806495

Fax: (961) 8-807780/1

Services Provided: Internal medicine, general surgery, heart surgery, maternity, pediatrics, intensive care unit, physiotherapy, blood bank, pharmacy, laboratory and emergency services.

N.D. Ferzoul Hospital:

Address: Ferzoul

Tel: (961) 8-804650

Services Provided: Internal medici, surgery, maternity, pediatrics, intensive care unit, physiotherapy, blood bank, pharmacy, laboratory and emergency

NORTH:

Islami Hospital:

Address: Azmi Street P.O. Box: 1076, Tripoli

Tel: (961) 6-210179;06-210186

Fax: (961) 6-614437

Services Provided: Internal medicine, surgery, maternity, pediatrics, intensive care unit, physiotherapy, blood bank, pharmacy, laboratory and emergency services.

Mazloum Hospital:

Address: Boulevard Street, Tripoli

Tel: (961) 6-430325/6/7/8;06-431917

Fax: (961) 6-628305

Services Provided: Internal medicine, surgery, maternity, pediatrics, intensive care unit, pharmacy, and emergency

services.

North Hospital Center:

Khoury General Hospital:

Address: Brazil Street, Zahle Tel: (961) 8-807000/1/2;08-

811180/1/2/3/4

Fax: (961) 8-804960

Services Provided: Internal medicine, general surgery, heart surgery, maternity, pediatrics, intensive care unit, physiotherapy, blood bank, pharmacy, laboratory and emergency services.

Mais Hospital:

Address: Beirut/Damascus Road,

Chtura

Tel: (961) 8-542300/1;08-

543174/5/6/7/8/9

Fax: (961) 8-543180

Services Provided: Internal medicine, surgery, maternity, pediatrics, intensive care unit, physiotherapy, blood bank, pharmacy, laboratory and emergency services.

Haykal Hospital:

Address: Haikalieh Street P.O. Box: 371, Tripoli

Tel: (961) 6-411417/8/9;06-

411420;06-411111

Fax: (961) 6-541455

Services Provided: Internal medicine, surgery, maternity, pediatrics, intensive care unit, physiotherapy, pharmacy, laboratory and emergency services.

N.D. Zghorta Hospital:

Address: Zghorta P.O. Box: 50, Gynecology

Department, Baabda

Tel: (961) 6-661204;06-660575/6

Fax: (961) 6-663800

Services Provided: Internal medicine, surgery, maternity, pediatrics, intensive care unit. pharmacy, and emergency services.

Akkar-Rahal Center:

Address: Zghorta

Tel: (961) 6-664200/1/2/3/4

Fax: (961) 6-660186

Services Provided: Internal medicine, general surgery, heart surgery, maternity, pediatrics, intensive care unit, physiotherapy, blood bank, pharmacy, and emergency services.

Address: Main Street, Akkar **Tel:** (961) 6-691103;06-690000;06-

691100

Fax: (961) 6-691100

Services Provided: Internal medicine, general surgery, heart surgery, maternity, pediatrics, intensive care unit, physiotherapy, pharmacy, and emergency services.

SOUTH:

Hammoud Hospital:

Address: Iskandarani Street **P.O. Box:** 652, Sidon

Tel: (961) 7-723111;07-723888;07-

721021

Fax: (961) 7-725833

Services Provided: Internal medicine, general surgery, heart surgery, maternity, pediatrics, intensive care unit, physiotherapy, blood bank, pharmacy, laboratory and emergency services.

Labib Medical Center:

Address: Abou Zahr Street, Sidon

Tel: (961) 7-723444;07-750715/6

Fax: (961) 7-7251149

Services Provided: Internal medicine, surgery, maternity, pediatrics, intensive care unit, physiotherapy, pharmacy, laboratory and emergency services.

Najm Hospital: Address: Tyre

Tel: (961) 7-741595;07-344423

Fax: (961) 7-346457

Services Provided: Internal medicine, surgery, maternity, pediatrics, intensive care unit, pharmacy, laboratory and emergency services.

Syndicate of Physicians:

Dr. El Hassan, Janah: Contact: Dr. Fayek Younes

Address: Four Seasons Bldg., first floor P.O.Box: 11-640 Hazmieh, Lebanon Tel: (961) 5-453051;05-457528/9;05-

959959

Fax: 01-451480

Dallaa Hospital:

Address: Dallaa Street, Sidon **Tel:** (961) 7-723400;07-724088

Fax: (961) 7-725044

Services Provided: Internal medicine, surgery, maternity, pediatrics, intensive care unit, physiotherapy, pharmacy, laboratory and emergency services.

Elia Hospital:

Address: Jezzine Street, Sidon

Tel: (961) 7-721333;07-724333

Services Provided: Internal medicine, surgery, maternity, pediatrics, pharmacy and emergency services.

Jabal Amel Hospital:

Address: Tyre

Tel: (961) 7-740198;07-740343;07-

343852/3

Fax: (961) 7-343854
Services Provided: Internal medicine, surgery, maternity, pediatrics, intensive care unit, physiotherapy, blood bank, laboratory and emergency services.

Syndicate of Private Hospitals:

Address: Museum Place

P.O.Box: 16-5662 Beirut, Lebanon Tel: (961) 1-615468;01-425975;01-

516772

back to top ^

EMBASSY OF TI

REPUBLIC OF TURKEY



2401 Gillham Road, Kansas City, MO 64108 (816) 234-3000

Home Parents & Children Health Care Professionals Researchers Employees & Job Seekers Don

Services We Provide



Move your mouse cursor over the tabs at the top to find more information



Ugrasbul-Eksinar, Figen, MD

Assistant Professor of Pediatrics, University of Missouri-Kansas City School of Medicine

Endocrinology/Diabetes

816-234-1660

Specialty: Endocrinology/Diabetes

Degree: MD

Marmara University, School of Medicine, Ista

Turkey, 1992

Residency: Pediatrics,

Zeynep Kamil Women and Children's Hospita

Turkey, 1994 Pediatrics,

SUNY at Stony Brook, New York, 1997

Fellowship: Pediatric Endocrinology,

The New York Presbyterian Hospital, Weill N

College of Cornell University, New York, NY,

Certification: Pediatrics, 1997

PEDIATRIC INTENSIVE CARE UNITS

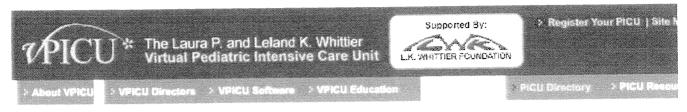
IN

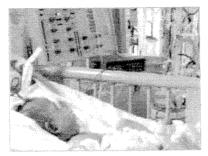
MIDDLE EAST

Search our dat

domestically a

Search By





PICU Directory

Dar El Shifa Hospital Hawally Street Kuwait, Kuwait 9011 Kuwait

Search by

Admission Information

1500 Annual of Admissions:

0

No of Beds:

50

Average Length of Stay:

Transport Service:

Medical

Transports: Surgical

Admissions:

Admissions: Cardiothoracic Admissions:

Staff Information

Director:

Annual

Medical School Affiliation:

Fellowship Director:

Number of Attendings:

0

Number of Board Certified:

0 0

Attendings

Phone Number

Email

Contact Information

Number of Fellows:

Contact Name:

Raid Awad

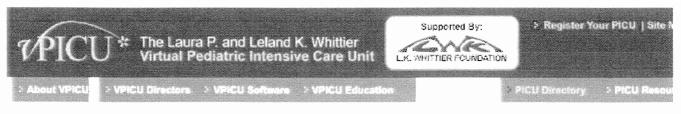
Email: raid@darelshefa.com

Telephone:

9654567821

Fax:

To Update or Change Information for this Hospital click here





PICU	Directory
------	-----------

Marmara University Hospital

Istanbul,
Turkey

Sear
dom
Sear
dom
Se

Admission information

Annual of 0 No of Beds: 4
Admissions:

Average Length of 0 Transport Service:

Stay:

Annual Transports: 0 Medical Admissions:

Surgical Admissions: Cardiothoracic

Admissions:

Staff Information

Director: Tolga F. Koroglu

Medical School Affiliation: Marmara University

Fellowship Director:

Number of Attendings: 1

Number of Board Certified: 0

Number of Fellows: 0

Attendings Phone Number Email

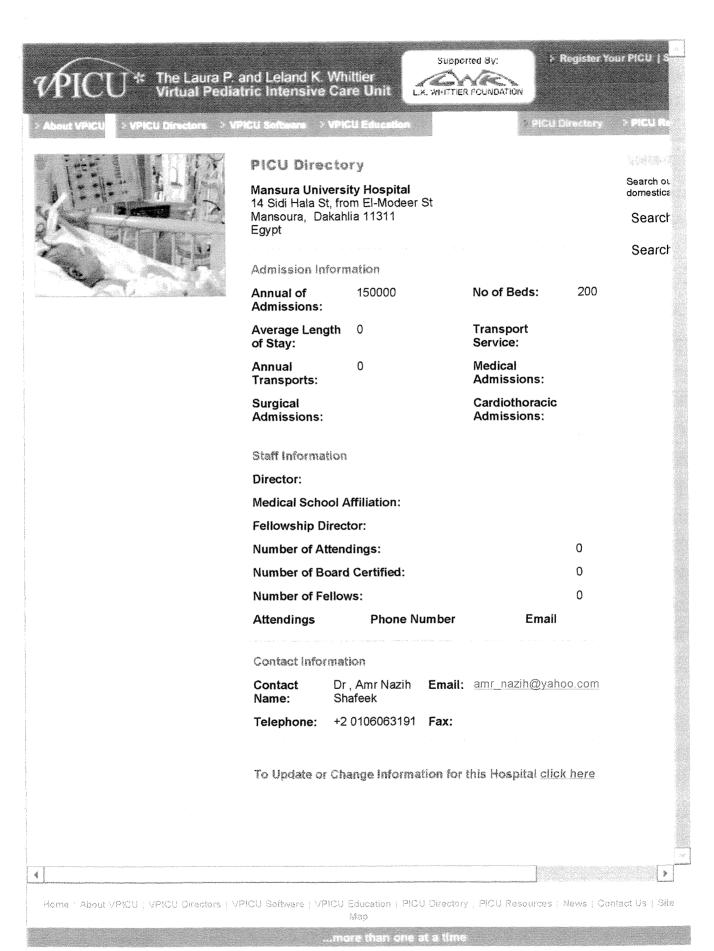
Contact Information

Contact Tolga F. Koroglu Email: tolgakoroglu@marmara.edu.tr

Name:

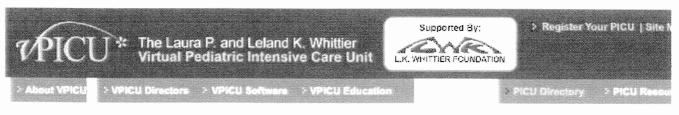
Telephone: 902163271010/711 **Fax**: 902163256079

To Update or Change Information for this Hospital click here



http://www.picu.net/ 10/11/2004

ر مرا





PICU Directory

Istanbul University Childrens Hospital Pediatric Intensive

Care

Capa-Fatih

Istanbul, Istanbul 34790

Turkey

Search our dat domestically a

Search By

Search by

Admission Information

Annual of Admissions: 1750

No of Beds:

15

Average Length

Transport Service:

of Stay:

Annual

Medical Admissions:

Transports:

Surgical Admissions:

Cardiothoracic Admissions:

Staff Information

Director:

Medical School Affiliation:

Fellowship Director:

Number of Attendings:

0

Number of Board Certified:

0 0

Attendings

Phone Number

Email

Contact Information

Number of Fellows:

Contact Name:

Agop Citak

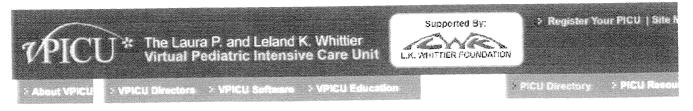
Email: agopcitak@hotmail.com

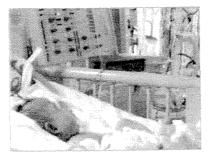
Telephone:

0 212 574 56

37

To Update or Change Information for this Hospital click here





PICU Directory

Hacettepe University Mesrutiyet cad 47 / 14 Ankara, Ankara 06420 Turkey

Search our das domestically a

Search By

Search by

Admission Information

Annual of Admissions:

No of Beds:

10

Average Length of Stay:

Transport Service:

Annual

0

Medical Admissions:

Surgical Admissions:

Transports:

Cardiothoracic Admissions:

Staff Information

Director:

Medical School Affiliation:

Fellowship Director:

Number of Attendings:

0

Number of Board Certified:

0

0

Number of Fellows:

Attendings

Phone Number

Email

Contact Information

Contact Name: Benan Bayrakci Email: bbenan@yahoo.com

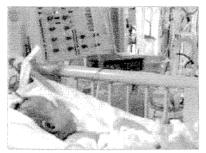
Telephone:

05337493399

Fax:

To Update or Change Information for this Hospital click here





Dicle University, Medical School, Department of Pediatrics, **Pediatric Intensive Care Unit**

Dicle Universitesi, Tip Fakultesi, Cocuk Klinigi, Cocuk Yogun

Bakim Unitesi

Diyarbakir, Diyarbakir 04120

Turkey

Search our dat domestically a

Search By

Search by

Admission Information

Annual of Admissions: 400

No of Beds:

6

Average Length of 0

Transport Service:

Stay:

Annual Transports: 0

Medical Admissions:

Surgical Admissions: Cardiothoracic Admissions:

Staff Information

Director:

Medical School Affiliation:

Fellowship Director:

Number of Attendings:

0

Number of Board Certified:

0

Number of Fellows:

Phone Number

Email

Contact Information

Contact

Mehmet Bosnak,

Email: mbosnak@dicle.edu.tr

Name:

Attendings

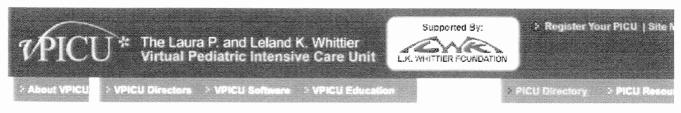
Telephone:

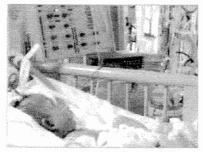
+904122488001

Fax:

+904122488047

(4596)





Prince Sultan Cardiac Center P.O.BOX 53118 Riyadh 11583, Saudi Arabia 11583

Saudi Arabia

Search our daí domestically a

Search By

Search by

Admission Information

Annual of Admissions:

250

No of Beds:

11

Average Length of Stay:

Transport Service:

Annual Transports: 0

Medical Admissions:

Surgical Admissions: Cardiothoracic Admissions:

Staff Information

Director:

Medical School Affiliation:

Fellowship Director:

Number of Attendings:

Number of Board Certified:

3 0

Number of Fellows: **Attendings**

Phone Number Email

Contact Information

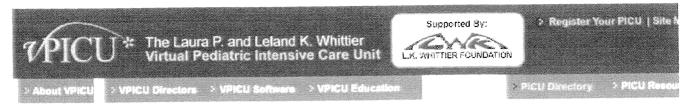
Contact Name: Reem Beheri

Email: rbeheri@health.net.sa

Telephone:

966 5 4177651 Fax:

966 1 4730049





King Faisal Specialist Hospital and Research Center PICU MBC 01PO Box 3354

Riyadh, Riyadh 11211

Saudi Arabia

Search our dat domestically a

Search By

Search by

Admission Information

No of Beds: Annual of 900 Admissions:

0 **Average Length** of Stay:

Transport

Service:

Annual Transports: 0

Medical Admissions:

Surgical Admissions: Cardiothoracic Admissions:

Staff Information

Director:

Medical School Affiliation:

Fellowship Director:

Number of Attendings:

0

15

Number of Board Certified:

0

Number of Fellows:

0

Attendings

Phone Number

Email

Contact information

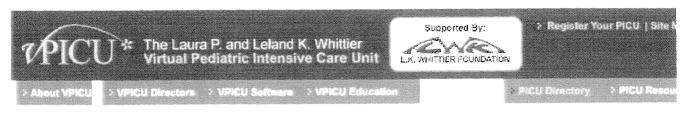
Contact

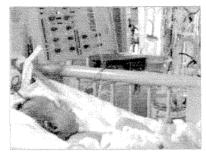
Gillian Ingram Email: gingram@kfshrc.edu.sa

Name:

Telephone:

+966 1 4432256 Fax:





Jeddah P.O. Box 30099 Jeddah, 21477 Qatar

Search By Search by

Search our dat domestically a

Admission Information

Annual of Admissions: No of Beds:

5

Average Length of Stay:

Transport Service:

Annual Transports: 0

Medical Admissions:

Surgical Admissions: Cardiothoracic Admissions:

Staff Information

Director:

Medical School Affiliation:

King Abdulaziz University

Fellowship Director:

Number of Attendings:

Number of Board Certified:

0

Number of Fellows:

Attendings

Phone Number

Email

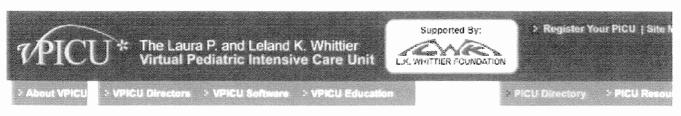
Contact Information

Contact Name: fatma

Email: gh_kinani@yahoo.com

Telephone:

026401616 Fax:





King Fahad National Guard Hospital

Riyadh-11426

Riyadh, Riyadh 11426

Saudi Arabia

Admission Information

250 Annual of

Admissions:

Average Length of 0 Stay:

Annual Transports:

Surgical Admissions:

domestically a

Search By

Search our dat

Search by

No of Beds:

Transport Service:

Medical

Admissions:

Cardiothoracic Admissions:

Staff information

Director:

Dr Amin Darwish

3

3

Medical School Affiliation:

Fellowship Director:

Number of Attendings:

Number of Board Certified:

Number of Fellows:

Attendings

Phone Number

Email

Contact Information

Contact Name:

Dr Giridhar s

Email: drsgiridhar@yahoo.com

Telephone:

2520088-

6971

Fax:

2520088-6972

CORRESPONDENCE

AND

TELECOMMUNICATIONS

From:

"Perry, Leslie (Iraq/HPO)" <LPerry@usaid.gov>

To:

"Gerald Evans" <Gerald_Evans@abtassoc.com>
"Don Henry" <Don Henry@abtassoc.com>; "Susan Mitchell" <Susan Mitchell@abtassoc.com>;

Cc:

<dsarqon@sbcqlobal.net>

Sent:

Saturday, October 23, 2004 10:57 PM

Subject:

RE: Hospital Tour

Jerry,

Since we're coming to the end of the month, please stop all work on this tour. We've now a long list of hospitals but have no information on whether or not any of these hospitals are accredited and would effectively serve as models for the group to visit. I question, for example, whether the facilities noted in Egypt (where I spent a number of years) are internationally accredited. Nonetheless, we are out of time. Please forward me by e-mail all documents you have assembled to date on this observational visit and stop charging Abt staff time against this activity effective immediately. Thank you. Leslie

----Original Message----

From: Gerald Evans [mailto:Gerald_Evans@abtassoc.com]

Sent: Wednesday, October 13, 2004 5:55 AM

To: Perry, Leslie (Iraq/HPO)

Cc: Don Henry; Susan Mitchell; dsargon@sbcglobal.net

Subject: Hospital Tour

Leslie,

Please find attached a revised list of hospitals that are within easy travel for the MOH participants. Please let me know when you could be available for a teleconference to discuss this further.

I look forward to hearing from you.

Regards,
Jerry
Gerald A. Evans, Ph.D.
Chief of Party
Iraq Health System Strengthening Project
Abt Associates Inc.

From:

"Gerald Evans" < Gerald_Evans@abtassoc.com>

To: Sent: "Dick Sargon" <dsargon@sbcglobal.net> Wednesday, October 27, 2004 7:44 AM

Subject:

Re: IRAQ M.O.H. PEDIATRIC HOSPITAL TOUR

Dick,

Please move forward with this. However, this must be finished and submitted by end of week.

Regards, Gerald A. Evans, Ph.D. Chief of Party Iraq Health System Strengthening Project Abt Associates Inc.

----"Dick Sargon" <dsargon@sbcglobal.net> wrote: ----

To: "Gerald Evans" < Gerald_Evans@abtassoc.com> From: "Dick Sargon" <dsargon@sbcglobal.net>

Date: 10/27/2004 09:15AM

Subject: IRAQ M.O.H. PEDIATRIC HOSPITAL TOUR

Dear Jerry:

Refrence is made to U.S.A.I.D request to conclude current efforts on this assignment. A reasonable amount of the record and documentation

was already assembled. However, a significant set of the information is not in the form of E-Mails but recorded as an outcome of research and confirmation via

telephone communications, specialy over Saturdays and Sundays, due to Islamic work week in the countries selected for tour considerations. Therefore,

I plan to complete the record and documentation as in the form of Printed Material assembled in a Project File for refrence and future use.

The Project File will be based and contain arecord of:

- 1. Assignment E-Mails, communication and results.
- 2. A record of all telecommunications with Prominent Medical sources and proffessionals in variuos Arab and Islamic countries.
- Research material obtained from the Internet, host country data provided as data and/or support documents, and individuals.

Please advise, if there is additional documents and/or different way to complete this in an expedicios manner. Thank you.

Dick Sargon

From:

"Gerald Evans" < Gerald Evans@abtassoc.com>

To:

<lperry@usaid.gov>

Cc:

"Don Henry" <Don_Henry@abtassoc.com>; "Susan Mitchell" <Susan_Mitchell@abtassoc.com>;

<dsargon@sbcglobal.net>

Sent:

Tuesday, October 12, 2004 7:54 PM

Attach:

Iraq Tour Outline 10-11-04.doc

Subject:

Hospital Tour

Leslie,

Please find attached a revised list of hospitals that are within easy travel for the MOH participants. Please let me know when you could be available for a teleconference to discuss this further.

I look forward to hearing from you.

Regards, Jerry Gerald A. Evans, Ph.D. Chief of Party Iraq Health System Strengthening Project Abt Associates Inc.

From:

"Dick Sargon" <dsargon@sbcglobal.net>

To:

"Gerald Evans" < Gerald Evans@abtassoc.com>

Sent:

Tuesday, October 12, 2004 7:07 PM

Attach:

Iraq Tour Outline.doc

Subject:

Re: Tour Outline, Iraq M.O.H.

Updated version is attached.

--- Original Message ----

From: Dick Sargon
To: Gerald Evans

Sent: Tuesday, October 12, 2004 10:48 AM

Subject: Tour Outline, Iraq M.O.H.

Dear Jerry,

Please find attached, as much as possible, a comprehensive list of pediatrics hospitals in select countries in the Middle East. The principle criteria in screening and recommending this list of candidate pediatrics hospitals are reflected in the attached document titled "Pediatrics Hospital Screening Criteria."

The next step would be to obtain authorization from U.S.A.I.D. and the Ministry to contact any selected candidate hospital to further validate the tour's objectives; and initiate the in-country arrangements and logistics of the tour.

Thank you,

Dick Sargon dsargon@sbcglobal.net (925) 413-8725

From:

"Gerald Evans" < Gerald_Evans@abtassoc.com>

To:

<lperry@usaid.gov>

Cc:

<dsargon@sbcglobal.net>

Sent:

Monday, October 11, 2004 8:47 PM

Subject:

Hospital Tour Outline

Leslie,

We are to receive some additional information from some of our contacts in Saudi Arabia tonight. Because of this we would like to forward the revised outline Tuesday for your review. Sorry for the short delay. Following review of the outline we would then like to set up another teleconference at your convenience.

I will follow-up with you tomorrow.

Regards,
Jerry
Gerald A. Evans, Ph.D.
Chief of Party
Iraq Health System Strengthening Project
Abt Associates Inc.

From: "Gerald Evans" < Gerald_Evans@abtassoc.com>

To: <dsargon@sbcglobal.net>

Sent: Monday, October 04, 2004 10:18 AM

Subject: RE: Hospital Tour Outline

Gerald A. Evans, Ph.D. Chief of Party Iraq Health System Strengthening Project Abt Associates Inc.

----Forwarded by Gerald Evans/bet/Abtassoc on 10/04/2004 12:17PM -----

To: "Gerald Evans" < Gerald_Evans@abtassoc.com>
From: "Perry, Leslie (Iraq/HPO)" < LPerry@usaid.gov>

Date: 10/04/2004 01:32AM

cc: "Bianco, Marilynn (Iraq/CO)" <MBianco2@usaid.gov>

Subject: RE: Hospital Tour Outline

Hi Jerry,

Thanks for putting this draft outline together. However, we do not yet have an observational visit outline that works — wedo not yet have agreed on locations to visit and have several issues to addressin planning out this visit. Accordingly, we're not on track to have agroup travel after the Amman meetings, so the notion of a trip in the very near future willneed to be shelved.

First, we're unfortunately in the sameplace we were earlier in terms of size of hospital – looking at pediatricunits within large hospitals. I'd consistently requested visits to smallpediatric hospitals – even private ones, as I feel it's important for participants to see hospital models that are 'self-contained'. Again, I emphasize that participants should visit small facilities rather than large, complex hospital facilities in which pediatrics is but a single specialty area. We're not looking for numbers here, so visiting only 2-3 facilities totalwould be fine assuming the visit is well planned out. Second, there's toomuch packed in to the visit – five hospitals in two countries – to what I'dindicated from the start cannot be more than a three – four day tour givenparticipant schedules here (the proposal notes 2-3 days for the Gulf alone, notcounting travel time) Third, some of the content of the proposed program still needsrethinking in terms of what is realistic in a short observational visit. For example, Objective 3 is too ambitious – participants will be exposed to theissues listed but will not, given the focus of this trip, gain a 'comprehensiveknowledge'. Additionally, under tour itinerary, Option 6 under facilities and design/construction, providing participants prototype design documents, is completely in appropriate for this type of visit, and I'm concerned it was proposed. Finally, there is a section which is unclear – the end of Section 2.2. has twolines which are not a complete sentence; I can't figure out where thephrase belongs. –

I'll speak with the MOH about this laterin the week when I meet with them, but we may just put the trip off till lateron. In the meantime, Jerry, I would like to continue 'designing' avisit during the rest of this week, including pulling together background/referencedocuments for participants for such a visit. Let's talk tomorrow night tofigure out how to 'close out' this activity — if youcan call me at about 8 pm my time, that would be great. Call me at my home number, please.

Thanks, Leslie
Original Message From: Gerald Evans[mailto:Gerald_Evans@abtassoc.com] Sent: Saturday, October 02, 2004 10:02 AM To: Perry, Leslie (Iraq/HPO) Cc: dsargon@sbcglobal.net Subject: Hospital Tour Outline
Leslie,
Dick has put together an outlineof the hospital tour and it is attached here as we discussed.
The challenge is identifyingdedicated and yet relatively small pediatric hospitals in the immediate region to tour. We believe that the candidate hospitals presented in the outlinewill give the participants a very good reveiw of modern systems that are largely independent of bed number but focused on the mix of clinicalservices offered. More importantly, this is what the region has to offer.
Jordan has 2hospitals that may be appropriate even though the total bed number islarger then 50, those dedicated to the pediatric unit are in the range of thatproposed for the Basrahospital. The same goes for the UAE, with the addition that Al Ainhospital is a dedicated pediatric hospital that should be close to the Basrahospital in terms of beds.
To reiterate, the elements thatthe tour will focus on include functional design elements, critical systems, operational systems, and service mix. I think most of the participantswill realize the only element that will be influenced by bed number is servicemix and this can be emphasized by the tour leader.

We can be available for anotherteleconference Monday at your convenience to continue working on

this.

I look forward to hearing fromyou.

Regards,

Jerry

Gerald A. Evans, Ph.D. Chief of Party Iraq Health System Strengthening Project Abt Associates Inc.

I. OBJECTIVES / MISSION OF TOUR

IN CONCERT WITH U.S.A.I.D. OBJECTIVES AND TO OFFER A PRAGMATIC TOUR FOR THE MINISTRY OF HEALTH OF IRAQ, WE HAVE DEVELOPED AND PROPOSE A STUDY TOUR THAT WOULD BE MOST PRODUCTIVE, SHORT AND MEANINGFUL TO THE TOUR PARTICIPANTS. THE PRIMARY OBJECTIVES OF THE "PEDIATRICS TOUR" ARE:

- 1. To offer the opportunity for Ministry of Health Technical and Facility leaders and practitioners to enhance their knowledge and acquaint themselves with recent and comparative pediatrics hospitals in neighboring Arab countries.
- 2. To focus on a short and practical tour in two countries (Kingdom of Jordan and the United Arab Emirate), whereby such facilities do exist and provide the latest pediatrics practices and most important the elements of a successful existing physical facility in both countries.
- 3. To acquire a comprehensive understanding, knowledge and expertise in pediatrics and children hospital design, construction, facility management, operations and maintenance and operational efficiency.
- 4. To further offer the technical practitioners, physicians and specialists on the tour team additional insight in latest medical protocols and practices, medical technology, equipment and information and administrative systems.
- 5. To enable the tour participants to return to Iraq and apply the tour results in developing pediatric hospitals to serve the children of Iraq.
- II. The following are anticipated sites for the hospital tour:
- 1. Kingdom of Jordan
 - 1.1 King Abdullah University Hospital 32 bed dedicated pediatric unit
 - 1.2 Princess Badia Teaching Hospital

This is the premier maternity and pediatrics hospital in Jordan. While having 200 beds, they are distributed between maternity/delivery, neonatal ICU (30 beds) and general pediatrics. The number of pediatric beds approaches the anticipated target of 50 beds for the Basra hospital. This may be a good hospital to review the functioning of a general pediatrics unit and with pediatric referrals moving in and out of the facility.

2. United Arab Emirates

2.1 Shaik Khalifa Medical Center (SKMC: 60+ bed pediatric unit)

Pediatrics Hospital Wing: One of the premiere children hospitals in the Gulf region and the Middle East. Staffed with experienced Physicians and technicians. Modern in design and state-of-the-art medical equipment . Sixty+ children's room with Family-centered layout and design for both cultural sensitivities, as well as high medical standards.

2.2 AL-AIN AND DUBAI PEDIATRICS HOSPITALS

Uniqe, somewhat smaller pediatrics centers, with Al-Ain geared for research in affiliation with U.A.E University.

Both locations can be toured , SKMC AND AL-AIN / DUBAI IN 2-3 days.

In addition an Abt Associates Senior Advisor will accompany the group. This advisor has expertise in Pediatric hospital and overall Medical Campus and specialty hospital design (i.e Cancer Centers), construction, start-up & commissioning, operational systems, and overall management. In order to assist with on site activities in the UAE, one of the leading pediatricians in the U.A.E will accompany the tour. This pediatrician has practiced in the U.A.E for more than two decades and is considered an authority in the pediatrics field in the Region.

specifically regarding hospital operations, medical records & admissions, emergencey & urgent care etc.

III. PROPOSED DAILY TOUR ITENRARY

PHYSICIANS AND MEDICAL PRACTICIONERS

- 1. Can start with making Grand Rounds with specific pediatrics specialists, including patient room visits and observations .
- 2. Visit, observe, and review Radiology and Nuclear Medicine rooms with focus on protocols procedures and technological advances.
- 3. Open discussion in a conference environment on infant and child illnesses, treatment, lessons learned, transfer of technology, cultural sensitivities etc.
- 4. Discussion of referral protocols, policies & procedures internally/externally and internationally, if applicable and appropriate.

FACILITIES AND DESIGN / CONSTRUCTION PARTICIPANTS

- 1. Review pediatrics hospital functional program, lay-out and design, construction and facilities management review and discussion.
- 2. Tour of the entire facility with a focus on design and construction elements, unique and special illnesses (cancer) etc.
- 3. Review of mechanical, electrical, plumbing, fire suppression, central plant, and any operational system requirements.
- 4. Visit a medical facility site under construction
- 5. Tour of MIS and other pediatric hospital systems in support of the entire hospital.
- 6. As an added option we can provide information for and facilitate an open discussion and review of a proto-type pediatrics design document with focus on overall design, room data, pediatrics medical equipment, facility and plant criteria. These are available to the tour participants in the form of overall design documents and detailed descriptions.

From:

"Dick Sargon" <dsargon@sbcglobal.net>

To: Sent: "Gerald Evans" <evansg@anet.com> Friday, October 01, 2004 8:28 PM

Subject:

Hospital Tour

OBJECTIVES / MISSION OF TOUR

IN CONCERT WITH U.S.A.I.D. OBJECTIVES AND TO OFFER A PRAGMATIC TOUR FOR THE MINISTRY OF HEALTH OF IRAQ, WE

HAVE DEVELOPED AND PROPOSE A STUDY TOUR THAT WOULD BE MOST PRODUCTIVE , SHORT AND MEANINGFUL TO THE TOUR

PARTICIPANTS . THE PRIMARY OBJECTIVES OF THE "PEDIATRICS TOUR " ARE :

1. To offer the opportunity for Ministry of Health Technical and Facilty leaders and practitioners to enhance their knowledge and acquint

themselves with recent and comparitive pediatrics hospitals in neighbouring Arab countries .

2. To focus on a short and practical tour in two countries of Kingdom of Jordan and the United Arab Emirates , whereby such facilities do exist

and would provide the latest pediatrics practices and most important the elements of a successful existing physical facility in both countries .

- 3. To accquire a comprehensive understanding, knowledge and expertise in pediatrics and children hospital design, construction, facility management, operations and maintenance and operational efficiency.
- 4.To further offer the technical practioners, physicians and specialists on the tour team additional insight in latest medical protocols and practices, medical technology, equipment and medicine.
- 5. To enable the tour participants to retun to Iraq and apply the tour results in developing a series of new pediatric hospitals to serve the children of Iraq.

Dick Sargon dsargon@sbcglobal.net (925) 413-8725

Hospital Workshop and Tour

In support of the Iraq Ministry of Health reconstruction effort and with special focus on the proposed construction of a new pediatric hospital in Basra, a workshop on the service, operations, design, and construction of a pediatric hospital followed by a tour of several representative facilities offering pediatric services in the region is outlined below. This tentative outline will be modified and adapted in close collaboration with the MOH and USAID.

The goal of the workshop and tour is to expose select MOH staff to current "best practice" with regards to the design and construction of hospitals with an emphasis on the provision of pediatric services. In order to give MOH staff hands-on exposure to pediatric services in the region, several hospitals are suggested for site visits. It is anticipated that MOH staff will be able to meet with key hospital staff during the tour to review concerns and challenges specific for the region. It will be extremely valuable for the tour participants to understand these challenges and how regional hospitals have strived to meet them.

Mr. S. Dick Sargon will be leading this activity. Mr. Sargon is very familiar with the health care environment in regional Arab countries, has extensive contacts in each country, and has worked and participated in hospital projects in JORDAN, U.A.E., QATAR, K.S.A, EGYPT, LEBANON, TURKEY, YEMEN, AND EUROPE. Mr. Sargon is an expert in state-of-the art development, design and construction of medical facilities. He is well known in the industry, with sensitivity to all cultures but especially Iraq and Arab nations. He can articulate medical and technical issues in fluent Arabic, and has excellent knowledge of the state and status of healthcare in Iraq.

Tentative Outline

Workshop (Amman, Jordan)

9:00AM to 12:00 PM

PEDIATRIC & CHILDREN WELLNESS

1. STATE OF CHILDREN'S HEALTH

A Comparative analysis between Iraq and Neighboring Arab and select other countries

2. RELEVANT DATA ON IRAO'S CHILDREN

Infant Mortality
Illnesses and diseases
Challenges and Accomplishments

3. TRENDS IN CARE FOR CHILDREN

Pediatrics (Babies & Young Children)
Puberty and adolescence
Geographic and Cultural Influences
"Whole Child " and "Whole Family "

4. OPEN DISCUSSION ON SPECIFIC NEEDS "IN & OF" IRAO

1:00 PM to 5:00 PM

From:

"Dick Sargon" <dsargon@sbcglobal.net>

To:

"Gerald Evans" <evansg@anet.com>

Sent:

Friday, October 01, 2004 7:47 PM

Subject:

Hospital Tour

2. United Arab Emirates

2.1 Shaik Khalifa Medical Center (SKMC)

Pediatrics Hospital Wing ... One of the premiere children hospitals in the Gulf Region and the Middle East . Sta.ffed with experienced Physicians

and technicians .Modern in design and state-of-the-art medical equipment .

Sixty + children's room with Family-centered

layout and design for both cultural sensitivities, as well as, high medical

standards.

2.2 AL-AIN AND DUBAI PEDIATRICS HOSPITALS

Uniqe , somewhat smaller pediatrics centers , with Al-Ain geared for research in affiliation with U.A.E University .

Both locations can be toured , SKMC AND AL-AIN / DUBAI IN 2-3 days . In addition to Abt Associates Senior Advisor , with specialty in Pediatric hospital and overall

Medical Campus and specialty hospital design (i.e Cancer Centers) , construction , start-up & commissioning , operationl systems , overall management ,

hospital operations, medical records & admissions, emergencey & urgent care etc., one of the leading pediatricians in the U.A.E will accompany and the tour.

This pdiatrician has practiced in the U.A.E for more than two decades and is considered an authorithy in the pediatrics field in the Region .

3. PROPOSED DAILY TOUR ITENRARY

PHYSICIANS AND MEDICAL PRACTICIONERS1. Can start with making the Rounds with specific pediatrics specialists , with oversight patient

room visits and observations.

Medicine rooms with focus on protocols

- Visit , observe and review Radiology and Nuclear procedures and technological advances .
- 3.Open discussion in a conference environment on lessons learned , transfer of technology , cultural

infant and child illnesses, treatment,

sensitivities etc.

4. Refferal protocols , policies & procedures internally /externally and internationally , if applicable and appropriate .

FACILITIES AND DESIGN / CONSTRUCTION PARTICIPANTS

1. Pediatrics Hospital functional program, lay-out and

design , construction and facilities

construction elements , unique and

suppression , central plant and any

pediatrics design document

medical equipment, facilit and plant

in support of the entire hospital.

participants in the form of overall design documents

Dick Sargon dsargon@sbcglobal.net (925) 413-8725 management review and discussion.

- Tour of the entire facility with a focus on design and special illness (cancer) considerations etc.
- 3. Review of mechanical, electrical, plumbing, fire operational system requirments.
- 4. Visit a medical facility site under construction
- 5. An open discussion and review of a proto-type with focus overall design , room data , pediatrics criteria . These are available to the tour and deatailed descriptions .
- 6. Tour of MIS and other pediatric hospital systems

From: To:

"Perry, Leslie (Iraq/HPO)" <LPerry@usaid.gov>
"Gerald Evans" <Gerald Evans@abtassoc.com>

Cc:

<dsargon@sbcglobal.net>

Sent: Subject: Tuesday, September 28, 2004 11:20 PM RE: Teleconference regarding hospital tour

Hi Jerry,

Good to hear from you and thanks for the note. Actually, let's speak tonight – say at 8:30 p.m. my time? Call me at 202-216-6276, extension 1228. Tomorrow, I'll be spending much of the day with Bechtel on Basrah Hospital, and their hospital specialist will also be present; he's interested in participating in the planning and implementation of this visit, so let's plan broadly tonight and then I can arrange to loop him in with you.

I've already gotten tentative agreement from Architect Iman to depart just after Bechtel meetings in Amman on October 9th and 10th, so would like to aim for trip to take place just before Ramadan, October 11-14 or 15. Let's discuss. Also, Bechtel, Iman and I will meet on Saturday and can determine at this time how many people – and who – will actually participate in this trip.

Talk with you later today. Take care, Leslie

----Original Message-----

From: Gerald Evans [mailto:Gerald_Evans@abtassoc.com]

Sent: Wednesday, September 29, 2004 10:08 AM

To: Perry, Leslie (Iraq/HPO) **Cc:** dsargon@sbcglobal.net

Subject: Teleconference rergarding hospital tour

Leslie,

Dick and I will make ourselves available at your convenience later today or on Thursday to discuss the hospital tour. Please give me a number and a specific time when I can call you.

I look forward to speaking with you.

Best regards,
Jerry
Gerald A. Evans, Ph.D.
Chief of Party
Iraq Health System Strengthening Project
Abt Associates Inc.

From:

"Gerald Evans" < Gerald_Evans@abtassoc.com>

To:

<dsargon@sbcglobal.net>

Sent: Attach: Thursday, September 16, 2004 9:08 PM Hospital Workshop and Tour 8-7-04.doc

Subject:

Hospital Tour Outline

Dick,

Here is the brief plan that I sent to Leslie in early August regarding the Hospital Tour. It isn't much different from what you originally put together.

Regards,
Jerry
Gerald A. Evans, Ph.D.
Chief of Party
Iraq Health System Strengthening Project
Abt Associates Inc.

From:

"Dick Sargon" <dsargon@sbcglobal.net>

To:

"Gerald Evans" <evansg@anet.com>

Sent: Subject: Friday, August 06, 2004 3:12 PM WORKSHOP in Aamman, Jordan

PEDIATRIC AND CHILDREN HEALTHCARE..... IRAQ

TWO-DAY WORKSHOP

DAY ONE 9:00A.M---- 4:00P.M

PEDIATRIC & CHILDREN WELLNESS

- 1. STATE OF CHILDREN'S HEALTH
 - . A Comparative analysisbetween Iraq and Neighboring Arab and select other countries .
- 2. RELEVANT DATA ON IRAQ'S CHILDREN
 - . Infant Mortality
 - . Illnesses and diseases
 - . Challenges and Accomplishments
- 3. TRENDS IN CARE FOR CHILDREN
 - . Pediatrics (Babies & Young Children)
 - . Puberty and adolescence
 - . Geographic and Cultural Infleunces
 - " Whole Child " and "Whole Family "
- 4. OPEN DISCUSSION ON SPECIFIC NEEDS "IN & OF "IRAQ

DAY

TWO 9:00A.M.... 4:00P.M.

FUTURE HEALTHCARE FOR IRAQ'S CHILDREN

- 1. VISION AND MISSION STATEMENT
- 2. CLINICAL NEEDS AND CRITERIA
 - . Functional Program
 - . Prototype Pediatrics/Children Hospital
 - . Prototype pediatrics/Children " Governorate" Clinic
 - . Room Data Sheets

- 3. COLLABRATIVE DEVELOPMENT PROCESS TO MEET FACILITIES OBJECTIVES
 - . Physician, Medical Practitioner, Designer (A/E), and Facility O perations & Managment
 - . User-focused (CHILD) Design
 - Family-centered Care
- 4. DESIGN, EQUIPING, AND CONSTRUCTION OPTIONS & PROCESSES
 - . Making YESTERDAY'S Hospital Work Today
 - . Design & Construction Methods & Applications
 - . Medical Equiopment and Technology
 - . Towards An IRAQI Pediatrics Modality
- 5. OPEN DISCUSSION

Dick Sargon dsargon@sbcglobal.net (925) 413-8725

From:

"Dick Sargon" <dsargon@sbcglobal.net>

To: Sent: "Gerald Evans" <evansg@anet.com> Friday, August 06, 2004 3:12 PM

Sent: Subject:

WORKSHOP in Aamman , Jordan

PEDIATRIC AND CHILDREN HEALTHCARE..... IRAQ

TWO-DAY WORKSHOP

DAY ONE 9:00A.M—— 4:00P.M

PEDIATRIC & CHILDREN WELLNESS

- 1. STATE OF CHILDREN'S HEALTH
 - . A Comparative analysisbetween Iraq and Neighboring Arab and select other countries .
- 2. RELEVANT DATA ON IRAQ'S CHILDREN
 - . Infant Mortality
 - . Illnesses and diseases
 - . Challenges and Accomplishments
- 3. TRENDS IN CARE FOR CHILDREN
 - . Pediatrics (Babies & Young Children)
 - . Puberty and adolescence
 - . Geographic and Cultural Infleunces
 - . " Whole Child " and "Whole Family "
- 4. OPEN DISCUSSION ON SPECIFIC NEEDS "IN & OF "IRAQ

DAY

TWO 9:00A.M.... 4:00P.M.

FUTURE HEALTHCARE FOR IRAQ'S CHILDREN

- 1. VISION AND MISSION STATEMENT
- 2. CLINICAL NEEDS AND CRITERIA
 - . Functional Program
 - . Prototype Pediatrics/Children Hospital
 - . Prototype pediatrics/Children " Governorate" Clinic
 - . Room Data Sheets

- 3. COLLABRATIVE DEVELOPMENT PROCESS TO MEET FACILITIES OBJECTIVES
 - . Physician, Medical Practitioner, Designer (A/E) , and Facility O perations & Managment
 - . User-focused (CHILD) Design
 - . Family-centered Care
- 4. DESIGN, EQUIPING, AND CONSTRUCTION OPTIONS & PROCESSES
 - . Making YESTERDAY'S Hospital Work Today
 - . Design & Construction Methods & Applications
 - . Medical Equiopment and Technology
 - . Towards An IRAQI Pediatrics Modality
- 5. OPEN DISCUSSION

Dick Sargon dsargon@sbcglobal.net (925) 413-8725

From:

"Dick Sargon" <dsargon@sbcglobal.net>

To: Sent: "Gerald Evans" <evansg@anet.com> Friday, August 06, 2004 4:16 PM

Subject:

Iraq Clinical and Tecnichal Visit

JERRY;

Here is my suggested approach;

MAIN PLAN

Visit two or three locations in the Middle East as follows:

1. AMMAN, JORDAN

1.1 WORKSHOP FOR TWO DAYS AT HOTEL

1.2 WELL-PLANNED (HANDS-ON) VISIT TO CHILDREN'S BUILDING AT KING

HUSSEIN MEDICAL CENTER IN AMMAN (one day).

1.3 ONE DAY VISIT TO THE INSTITUTE for CHILD HEALTH & DEVELOPMENT IN THE TOWN OF SWEILEH, North of AMMAN.

TOTAL DAYS = 4

2. ABU DHABI, U.A.E.

1.1 ONE DAY VISIT TO SHAIKH KHALIFA MEDICAL CENTER (SKMC) IN ABU DHABI(CHILDREN & PEDIATRICS) .

1.2 ONE DAY VISITAL-AIN HOSPITAL OR DUBAI HOSPITAL FOR CHILDREN.

TOTAL DAYS = 2

3. DOHA, QATAR

1.1 ONE DAY VISIT TO H AMAD MEDICAL CENTER IN DOHA CHILDREN &

WOMEN UNITS.

1.2 HALH-DAY VISIT TO THE NEW PEDIATRICS/CHILDREN HOSPITAL THAT IS UNDER CONSTRUCTION NOW.

TOTAL DAYS = 2

GRAND TOTAL INCLUDING TRAVEL / REST = 10 DAYS

ALTERNATIVE PLAN

BASICALLY BRING THE TEAM TO THE U,S,A, TO VISIT TRULY PEDIATRICS / CHILDREN HOSPITALS . CANDIDATES WOULD INCLUDE :

/ ADDU 2004 \	1. CHILDREN'S HOSPITAL OF PHILADELPHIA RATED NO. 1 IN THE WORLD
(APRIL 2004). BUT NO. 1 AS OVERA	2. JOHNS HOPKINSOF BALTIMORE RATED NO. 3 AS CHILDRENS , ALL (APRIL 2004) .
	OR,
STANFORD (NO.12)	3. CHILDREN'S MEMORIAL HOSPITAL OF CHICAGO (NO. 9) . 4. CALIFORNIA CHILDREN HOSPITALS AT SAN FRANCISCO (NO.11) , UCLA
PLE/	ASE REMIND OR INCLUDE IN YOUR TRANSMITTAL THE FOLLOWING:
	. I am very familiar with all three arab countries healthcare environment , have contacts in worked and participated in in hospital projects in JORDAN , U.A.E. , QATAR , K.S.A , EGYPT , LEBANON , ID EUROPE .
	. AN EXPERT IN STATE OF THE ART IN THE DEVELOPMENT , DESIGN AND MEDICAL FACILTIES .
	. WELL KNOWN IN THE INDUSTRY, WITH SENSITIVITY TO ALL CULTURES BUT ND ARAB NATIONS .
HAVING ALSO PREP	. CAN ARTICULATE MEDICAL AND TECHNICAL ISSUES IN FLUENT ARABIC , ARED A GLOSSARY OF MEDICAL TERMS FOR IRAQ'S M.O.H. , AS PRESENTATION MATERIAL . 5. EXCELLENT KNOWLEDGE OF STATE AND STATUS OF HEALTHCARE IN IRAQ IN IES .

DICK